

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
1	40290		CAPS, COVERS OR TOPS, DISPENSING, PRESSURIZED CAN		1	64.50	41.50	56.00	86.75	460	5.30	CARRIER
1	40290		CAPS, COVERS OR TOPS, DISPENSING, PRESSURIZED CAN		1	42.50	51.00	56.50	70.87	515	7.27	CARRIER
1	40290		CAPS, COVERS OR TOPS, DISPENSING, PRESSURIZED CAN		1	107.50	53.00	30.50	100.56	160	1.59	CARRIER
1	40290		CAPS, COVERS OR TOPS, DISPENSING, PRESSURIZED CAN		1	43.50	49.50	66.50	82.87	810	9.77	CARRIER
1	40290		CAPS, COVERS OR TOPS, DISPENSING, PRESSURIZED CAN		1	49.00	42.50	45.50	54.83	565	10.30	CARRIER
1	40290		CAPS, COVERS OR TOPS, DISPENSING, PRESSURIZED CAN		1	48.50	42.50	46.50	55.47	380	6.85	CARRIER
2	40290	2	CAPS, COVERS OR TOPS, DISPENSING, PRESSURIZED CAN	BOXES STRETCH WRAPPED ON PALLET	4				173.33	2300	13.27	CARRIER
2	40290	2	CAPS, COVERS OR TOPS, DISPENSING, PRESSURIZED CAN	BOXES STRETCH WRAPPED ON PALLET	1	48.00	40.00	46.50	51.67	649	12.56	CARRIER
2	40290	1	CAPS, COVERS OR TOPS, DISPENSING, PRESSURIZED CAN	BOXES STRETCH WRAPPED ON PALLET	1	48.00	40.00	19.00	21.11	81	3.84	CARRIER
2	40290	1	AEROSOL VALVE	BOXES STRETCH WRAPPED ON PALLET	1	48.00	40.00	46.00	51.11	580	11.35	CARRIER
2	40290	1	AEROSOL VALVE	BOXES STRETCH WRAPPED ON PALLET	1	48.00	40.00	46.00	51.11	580	11.35	CARRIER
2	40290	1	AEROSOL VALVE	BOXES STRETCH WRAPPED ON PALLET	1	48.00	40.00	46.00	51.11	580	11.35	CARRIER
2	40290	1	AEROSOL VALVE	BOXES STRETCH WRAPPED ON PALLET	1	48.00	40.00	46.00	51.11	580	11.35	CARRIER
2	40290	1	AEROSOL VALVE	BOXES STRETCH WRAPPED ON PALLET	1	48.00	40.00	46.00	51.11	580	11.35	CARRIER
2	40290	1	AEROSOL VALVE	BOXES STRETCH WRAPPED ON PALLET	1	48.00	40.00	46.00	51.11	580	11.35	CARRIER
2	40290	1	AEROSOL VALVE	BOXES STRETCH WRAPPED ON PALLET	1	48.00	40.00	46.00	51.11	580	11.35	CARRIER
2	40290	1	AEROSOL VALVE	BOXES STRETCH WRAPPED ON PALLET	1	48.00	40.00	46.00	51.11	580	11.35	CARRIER
2	40290	1	AEROSOL VALVE	BOXES STRETCH WRAPPED ON PALLET	1	48.00	40.00	46.00	51.11	580	11.35	CARRIER
2	40290	1	AEROSOL VALVE	BOXES STRETCH WRAPPED ON PALLET	1	48.00	40.00	46.00	51.11	580	11.35	CARRIER
2	40290	1	AEROSOL VALVE	BOXES STRETCH WRAPPED ON PALLET	1	48.00	40.00	46.00	51.11	580	11.35	CARRIER
2	40290	1	AEROSOL VALVE	BOXES STRETCH WRAPPED ON PALLET	1	48.00	40.00	46.00	51.11	580	11.35	CARRIER
2	40290	1	AEROSOL VALVE	BOXES STRETCH WRAPPED ON PALLET	1	48.00	40.00	19.00	21.11	152	7.20	CARRIER
2	40290	1	DISPENSING CAP	BOXES STRETCH WRAPPED ON PALLET	1	48.00	40.00	40.00	44.44	370	8.32	CARRIER
3	40330				1	47.50	42.50	94.50	110.40	335	3.03	DENSITY STUDY
3	40330				1	47.00	43.50	94.00	111.22	560	5.04	DENSITY STUDY
3	40330				1	47.00	45.00	93.00	113.83	590	5.18	DENSITY STUDY
3	40230				1				22.22	197	8.87	DENSITY STUDY
3	40235				1				68.89	1298	18.84	DENSITY STUDY
3	40240				1				78.96	914	11.58	DENSITY STUDY
3	40265		CAPS, COVERS, DISCS, ENDS, BANDS, TWIST CAPS		2				88.89	1898	21.39	DENSITY STUDY
3	40265				3				149.47	1993	13.33	DENSITY STUDY
3	40290	1			4				195.56	1625	8.31	DENSITY STUDY
3	40350				3				157.70	3629	23.01	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				15.56	300	19.28	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				34.88	745	21.36	DENSITY STUDY
3	40240				1				22.22	185	8.33	DENSITY STUDY
3	40265		CAPS, COVERS, DISCS, ENDS, BANDS,		1				30.78	670	21.80	DENSITY STUDY
3	40265				1				40.00	211	5.28	DENSITY STUDY
3	40305				1				100.00	790	7.90	DENSITY STUDY
3	40305				1				100.00	928	9.28	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				11.25	206	18.31	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				26.60	560	21.05	DENSITY STUDY
3	40235				1	41.00	40.50	35.50	34.10	98	2.87	DENSITY STUDY
3	40235				6				379.75	7821	20.60	DENSITY STUDY
3	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		1				100.08	2078	20.76	DENSITY STUDY
3	40245	1			1				40.83	610	14.94	DENSITY STUDY
3	40265		BOTTLES, CANS	PLT	1	49.00	36.00	54.50	55.64	838	15.06	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				26.77	150	5.60	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				21.92	516	23.54	DENSITY STUDY
3	40265		METAL CAPS		1				94.73	1051	11.10	DENSITY STUDY
3	40265		TWIST CAPS		3				318.36	2619	8.23	DENSITY STUDY
3	40265				4				174.45	3448	19.76	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		3				255.51	1610	6.30	DENSITY STUDY
3	40305		DISCS OR LIDS STEEL OR TIN PLATE		1				100.70	985	9.78	DENSITY STUDY
3	40305		METAL LIDS		1				57.53	2400	41.70	DENSITY STUDY
3	40305				6				360.00	4180	11.61	DENSITY STUDY
3	40230				5				277.49	3016	10.90	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				13.13	215	16.37	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				53.39	1042	19.52	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				38.99	1120	28.73	DENSITY STUDY
3	40235				1				89.16	1480	16.60	DENSITY STUDY
3	40235				4				206.69	3431	16.60	DENSITY STUDY
3	40235				1				54.44	921	16.92	DENSITY STUDY
3	40245	1			4				370.36	9370	25.30	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		5				342.64	9140	26.68	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		5				304.20	8250	27.12	DENSITY STUDY
3	40265				1				10.93	110	10.06	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		4				486.82	3560	7.31	DENSITY STUDY
3	40305				2				71.11	1445	20.32	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				73.76	230	3.12	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				7.27	180	24.76	DENSITY STUDY
3	40235				1				38.89	541	13.91	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				25.41	150	5.90	DENSITY STUDY
3	40265		TWIST CAPS		1				116.51	1581	13.57	DENSITY STUDY
3	40265				1				70.81	170	2.40	DENSITY STUDY
3	40265				3				142.22	1298	9.13	DENSITY STUDY
3	40265				1				58.67	1336	22.77	DENSITY STUDY
3	40290	1	55 PC: CAPS, COVERS OR TOPS, DISPEN		4				374.33	1600	4.29	DENSITY STUDY
3	40290	1			4				227.31	2139	9.40	DENSITY STUDY
3	40290	1			3				210.95	1561	7.40	DENSITY STUDY
3	40290	1			3				148.24	1260	8.50	DENSITY STUDY
3	40290	2			1				78.06	1210	15.50	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				14.01	95	6.78	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				52.42	612	11.67	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		2				120.94	4652	38.47	DENSITY STUDY
3	40245	2			1				33.33	215	6.45	DENSITY STUDY
3	40265		CAPS, COVERS, DISCS, ENDS, BANDS,		1				46.35	768	16.60	DENSITY STUDY
3	40265		TWIST CAPS		2				204.06	1746	8.56	DENSITY STUDY
3	40265		TWIST CAPS		1				99.69	873	8.76	DENSITY STUDY
3	40265		TWIST CAPS		1				42.84	519	12.11	DENSITY STUDY
3	40265				1	57.00	45.00	64.00	95.00	299	3.15	DENSITY STUDY
3	40265				7				337.78	7806	23.11	DENSITY STUDY
3	40305				1				20.00	300	15.00	DENSITY STUDY
3	40305				1				5.21	100	19.19	DENSITY STUDY
3	40350				2				114.45	1608	14.05	DENSITY STUDY
3	40235				1				40.56	580	14.30	DENSITY STUDY
3	40235				1				24.58	408	16.60	DENSITY STUDY
3	40245	1			2				151.15	3423	22.65	DENSITY STUDY
3	40265		TWIST CAPS		1				103.39	873	8.44	DENSITY STUDY
3	40265		TWIST CAPS		2				139.89	1758	12.57	DENSITY STUDY
3	40305				3				157.78	1960	12.42	DENSITY STUDY
3	40310	2			3				135.71	855	6.30	DENSITY STUDY
3	40390				1				24.77	195	7.87	DENSITY STUDY
3	40235		BANDS, SLEEVES, OR WRAPPERS CL 55	PLT	1	40.00	39.50	20.50	18.74	330	17.61	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				33.45	655	19.58	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				20.25	456	22.52	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				57.40	1351	23.54	DENSITY STUDY
3	40235				6				360.00	6200	17.22	DENSITY STUDY
3	40235				3				174.98	5547	31.70	DENSITY STUDY
3	40245	1			1				63.66	1235	19.40	DENSITY STUDY
3	40255	2	CAPS COVERS DISCS ENDS OR TOPS		4				229.71	4904	21.35	DENSITY STUDY
3	40265		TWIST CAPS		1				96.10	873	9.08	DENSITY STUDY
3	40265		TWIST CAPS		1				99.54	1253	12.59	DENSITY STUDY
3	40265				3				250.00	1016	4.06	DENSITY STUDY
3	40265				1				45.22	520	11.50	DENSITY STUDY
3	40265				3				304.35	3500	11.50	DENSITY STUDY
3	40265				3				200.00	3965	19.83	DENSITY STUDY
3	40265				1	42.00	48.00	52.00	60.67	1465	24.15	DENSITY STUDY

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3	40265				1				78.75	2673	33.94	DENSITY STUDY
3	40290	1			3				222.00	1665	7.50	DENSITY STUDY
3	40305				2				165.91	1460	8.80	DENSITY STUDY
3	40305				1				32.00	820	25.63	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				65.95	120	1.82	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				13.40	155	11.57	DENSITY STUDY
3	40235				1				30.00	371	12.37	DENSITY STUDY
3	40235				1				33.81	754	22.30	DENSITY STUDY
3	40235				2				112.37	3315	29.50	DENSITY STUDY
3	40255	1	CAPS COVERS DISCS ENDS OR TOPS		2				145.25	341	2.35	DENSITY STUDY
3	40265		TWIST CAPS		1				116.60	873	7.49	DENSITY STUDY
3	40265				1				24.39	300	12.30	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				67.38	469	6.96	DENSITY STUDY
3	40235		PLASTIC FILM/WRAPPERS		1				41.17	1200	29.10	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				40.99	299	7.29	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				24.62	405	16.45	DENSITY STUDY
3	40235				1				25.93	306	11.80	DENSITY STUDY
3	40235				1				43.14	1415	32.80	DENSITY STUDY
3	40245	1	ALUMINUM CAN ENDS L44 X W56 X H62		2				221.81	4096	18.50	DENSITY STUDY
3	40245	1			3				218.88	4808	22.00	DENSITY STUDY
3	40255	2	CAPS COVERS DISCS ENDS OR TOPS		4				235.33	6200	26.35	DENSITY STUDY
3	40265		TWIST CAPS		1				99.69	873	8.76	DENSITY STUDY
3	40265		TWIST CAPS		4				433.00	5012	11.58	DENSITY STUDY
3	40265		TWIST CAPS		1				115.04	1381	12.00	DENSITY STUDY
3	40265				1				35.56	648	18.22	DENSITY STUDY
3	40265				7				304.45	6044	19.85	DENSITY STUDY
3	40265				5				208.89	4576	21.91	DENSITY STUDY
3	40350		GLASS OR GLASS AND METAL COMBINED		1				57.58	611	10.61	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				47.66	315	6.61	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				81.46	810	9.94	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				16.44	309	18.80	DENSITY STUDY
3	40240				2				113.87	706	6.20	DENSITY STUDY
3	40245	1			1				66.67	2290	34.35	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		2				80.82	3510	43.43	DENSITY STUDY
3	40265		1-1/4 ALPHA STEEL CAP .045 PULP		1				34.43	345	10.00	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				39.65	344	8.68	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		4				251.63	3463	13.76	DENSITY STUDY
3	40265		TWIST CAPS		4				358.80	2879	8.02	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				64.69	268	4.14	DENSITY STUDY
3	40230				3				240.00	2965	12.35	DENSITY STUDY
3	40235				6				298.37	4953	16.60	DENSITY STUDY
3	40235				1				50.60	840	16.60	DENSITY STUDY
3	40245	1			2				118.00	2384	20.20	DENSITY STUDY
3	40255	2	CAPS COVERS DISCS ENDS OR TOPS		2				115.13	2352	20.43	DENSITY STUDY
3	40265		TWIST CAPS		3				321.48	3063	9.53	DENSITY STUDY
3	40265		TWIST CAPS		1				96.21	1253	13.02	DENSITY STUDY
3	40265				1				77.78	923	11.87	DENSITY STUDY
3	40265				1				72.37	1100	15.20	DENSITY STUDY
3	40290	1			2				212.50	425	2.00	DENSITY STUDY
3	40290	1			6				326.67	2602	7.97	DENSITY STUDY
3	40290	1			1	48.00	40.00	42.00	46.67	411	8.81	DENSITY STUDY
3	40230				1				33.33	300	9.00	DENSITY STUDY
3	40235				1				47.78	512	10.72	DENSITY STUDY
3	40235				1				22.77	378	16.60	DENSITY STUDY
3	40245	1			2				176.74	4560	25.80	DENSITY STUDY
3	40245	2	CANS, ENDS, STEEL OR TIN IN PCK		2				182.78	1240	6.79	DENSITY STUDY
3	40255	2	CAPS COVERS DISCS ENDS OR TOPS		1				54.56	1331	24.40	DENSITY STUDY
3	40265		TWIST CAPS		2				147.17	1640	11.14	DENSITY STUDY
3	40265		TWIST CAPS		3				357.67	4503	12.59	DENSITY STUDY
3	40265		TWIST CAPS		1				119.51	1593	13.33	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		3				211.67	1784	8.43	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				58.20	550	9.45	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				22.74	515	22.65	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				113.83	2818	24.76	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1	50.50	40.50	37.50	44.30	100	2.26	DENSITY STUDY
3	40265		CAPS COVERS WITH ACID BRUSHES NOI		1				10.56	160	15.19	DENSITY STUDY
3	40265		TWIST CAPS		4				537.61	4084	7.60	DENSITY STUDY
3	40265		TWIST CAPS		1				103.92	873	8.40	DENSITY STUDY
3	40265		TWIST CAPS		1				99.13	873	8.81	DENSITY STUDY
3	40265		TWIST CAPS		3				321.75	3127	9.72	DENSITY STUDY
3	40265			SKID	2				197.22	960	4.87	DENSITY STUDY
3	40265				4				53.33	856	16.05	DENSITY STUDY
3	40265				1				44.44	785	17.66	DENSITY STUDY
3	40265				9				411.11	9495	23.10	DENSITY STUDY
3	40305				3				160.00	2380	14.88	DENSITY STUDY
3	40230				7				675.00	4725	7.00	DENSITY STUDY
3	40235		BANDS, SLEEVES, OR WRAPPERS CL 55	PLT	1	41.00	39.00	27.50	25.45	379	14.89	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				12.90	210	16.28	DENSITY STUDY
3	40235				6				353.33	5581	15.80	DENSITY STUDY
3	40255	1			2				127.32	522	4.10	DENSITY STUDY
3	40265		CAPS, COVERS, DISCS, ENDS, BANDS, R		1				32.78	388	11.80	DENSITY STUDY
3	40265		TWIST CAPS		1				98.44	873	8.87	DENSITY STUDY
3	40265		TWIST CAPS		6				558.34	5442	9.75	DENSITY STUDY
3	40265				2				117.95	920	7.80	DENSITY STUDY
3	40265				8				381.11	8722	22.89	DENSITY STUDY
3	40265				3				128.89	2960	22.97	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		2				122.82	850	6.92	DENSITY STUDY
3	40230		ALUMINUM ARTICLES NOI		6				166.81	5370	32.19	DENSITY STUDY
3	40230		ALUMINUM BOTTLE CAPS		1				19.44	189	9.69	DENSITY STUDY
3	40230		CAPS COVERS/TOPS ALUM NOI	PLT	1	47.50	41.00	25.50	28.74	253	8.80	DENSITY STUDY
3	40230				3				182.23	1800	9.88	DENSITY STUDY
3	40230				1				31.11	315	10.13	DENSITY STUDY
3	40230				7				373.33	6755	18.09	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				15.77	205	13.00	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				23.81	485	20.37	DENSITY STUDY
3	40235				6				384.70	6386	16.60	DENSITY STUDY
3	40235				6				392.41	6514	16.60	DENSITY STUDY
3	40255	1	CAPS COVERS DISCS ENDS OR TOPS		1				108.51	336	3.10	DENSITY STUDY
3	40265		TWIST CAPS		2				198.82	1746	8.78	DENSITY STUDY
3	40265		TWIST CAPS		3				340.57	3603	10.58	DENSITY STUDY
3	40265				2				86.67	965	11.13	DENSITY STUDY
3	40265				8				364.45	8670	23.79	DENSITY STUDY
3	40265				6				260.00	6475	24.90	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				34.33	357	10.40	DENSITY STUDY
3	40230		TWIST CAPS		2				223.10	2905	13.02	DENSITY STUDY
3	40230		TWIST CAPS		1				42.84	614	14.33	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				17.16	200	11.66	DENSITY STUDY
3	40235				1				59.96	1673	27.90	DENSITY STUDY
3	40240				1				94.44	1980	20.97	DENSITY STUDY
3	40240				2				138.00	4290	31.09	DENSITY STUDY
3	40265		TWIST CAPS		1				97.37	873	8.97	DENSITY STUDY
3	40265		TWIST CAPS		1				108.70	1201	11.05	DENSITY STUDY
3	40265		TWIST CAPS		4				368.71	4151	11.26	DENSITY STUDY
3	40265				1				33.33	265	7.95	DENSITY STUDY
3	40265				3				141.30	1625	11.50	DENSITY STUDY
3	40265				4				182.22	3780	20.74	DENSITY STUDY
3	40265				3				137.78	4475	32.48	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				95.15	405	4.26	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				110.83	2370	21.38	DENSITY STUDY
3	40235				1				221.50	443	2.00	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40235				1				38.80	582	15.00	DENSITY STUDY
3	40240				6				520.33	3174	6.10	DENSITY STUDY
3	40240				2				235.31	5012	21.30	DENSITY STUDY
3	40245	1	CAN ENDS		1				88.87	2300	25.89	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		2				139.81	3656	26.15	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		4				242.83	3720	15.32	DENSITY STUDY
3	40265		TWIST CAPS		1				99.75	1804	18.09	DENSITY STUDY
3	40265				3				154.61	3144	20.34	DENSITY STUDY
3	40290	1			2				89.09	490	5.50	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				39.73	349	8.78	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				39.65	352	8.88	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		3				137.94	1370	9.93	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				27.33	321	11.75	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				70.14	465	6.63	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				30.01	550	18.33	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				12.57	285	22.67	DENSITY STUDY
3	40235				1	49.00	46.50	51.50	67.90	135	1.99	DENSITY STUDY
3	40235				1				26.67	379	14.21	DENSITY STUDY
3	40245	1	CAN ENDS		1				91.82	2300	25.00	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		1				31.60	620	19.62	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		3				177.24	4950	27.93	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		2				121.53	3900	32.09	DENSITY STUDY
3	40245	2			1				73.86	1592	21.55	DENSITY STUDY
3	40255	1	CAPS COVERS DISCS ENDS OR TOPS		1				75.00	254	3.39	DENSITY STUDY
3	40255	2	CAPS COVERS DISCS ENDS OR TOPS		2				109.10	2452	22.47	DENSITY STUDY
3	40265		METAL CAP		1				74.79	510	6.79	DENSITY STUDY
3	40265		METAL CAPS		1				69.45	510	7.29	DENSITY STUDY
3	40265		METAL CAPS		1				119.00	905	7.59	DENSITY STUDY
3	40265		TWIST CAPS		4				401.22	3492	8.70	DENSITY STUDY
3	40265				7				357.78	7840	21.91	DENSITY STUDY
3	40265				6				300.00	7872	26.24	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		4				229.56	2195	9.56	DENSITY STUDY
3	40290	1		SKID	2				355.45	2875	8.09	DENSITY STUDY
3	40390				1				44.59	330	7.40	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				49.75	494	9.93	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				84.30	868	10.30	DENSITY STUDY
3	40235				1				44.44	675	15.19	DENSITY STUDY
3	40235				1				62.11	1379	22.20	DENSITY STUDY
3	40235				1				82.74	2656	32.10	DENSITY STUDY
3	40235				1				35.56	1275	35.85	DENSITY STUDY
3	40245	1	202 LOE ALUMINUM SILVER 11 STATE CA		1				95.45	2500	26.19	DENSITY STUDY
3	40255	1			1				53.20	516	9.70	DENSITY STUDY
3	40265		40 CT: METAL CAPS		1				123.44	873	7.09	DENSITY STUDY
3	40265		CAPS COVERS WITH ACID BRUSHES NOI		1				53.82	754	14.00	DENSITY STUDY
3	40265		TWIST CAPS		1				97.88	1253	12.80	DENSITY STUDY
3	40265				7				388.89	7144	18.37	DENSITY STUDY
3	40290	1	20 PC : CAPS, COVERS OR TOPS,DISPEN		1				92.78	510	5.50	DENSITY STUDY
3	40300				1				44.26	540	12.20	DENSITY STUDY
3	40330	2		SKID	1	48.00	40.00	59.00	65.56	270	4.12	DENSITY STUDY
3	40230		ALUMINUM CAPS NOI CL100	PLT	1	47.50	40.50	62.00	69.02	260	3.77	DENSITY STUDY
3	40230				1				64.49	690	10.70	DENSITY STUDY
3	40235		1 BX: (15 BX) HEAT SHRINK PLASTIC		1				44.43	575	12.90	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				38.58	795	20.61	DENSITY STUDY
3	40235				1				57.78	1202	20.80	DENSITY STUDY
3	40235				2				701.50	1403	2.00	DENSITY STUDY
3	40235				1				46.80	454	9.70	DENSITY STUDY
3	40240				1				39.86	550	13.80	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		4				192.67	4680	24.29	DENSITY STUDY
3	40265		TWIST CAPS		4				470.34	3432	7.30	DENSITY STUDY
3	40265		TWIST CAPS		2				199.08	1746	8.77	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40265				1				38.09	438	11.50	DENSITY STUDY
3	40265				1				217.39	2500	11.50	DENSITY STUDY
3	40265				5				235.56	4994	21.20	DENSITY STUDY
3	40265				1				57.78	1352	23.40	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				51.52	420	8.15	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				73.08	610	8.35	DENSITY STUDY
3	40290	1			3				160.90	1255	7.80	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				19.41	180	9.27	DENSITY STUDY
3	40230			SKID	23				123.89	1244	10.04	DENSITY STUDY
3	40230				1				37.65	384	10.20	DENSITY STUDY
3	40235		SLEEVES		2				166.51	1260	7.57	DENSITY STUDY
3	40235		SLEEVES		2				105.90	3350	31.63	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				44.67	505	11.31	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				29.58	585	19.78	DENSITY STUDY
3	40235				1				81.57	1354	16.60	DENSITY STUDY
3	40235				1				53.33	1190	22.31	DENSITY STUDY
3	40245	1	CAN ENDS		4				220.84	9200	41.70	DENSITY STUDY
3	40245	1	CAND ENDS		2				176.63	4600	26.00	DENSITY STUDY
3	40255	2	CAPS COVERS DISCS ENDS OR TOPS		3				154.74	3678	23.77	DENSITY STUDY
3	40265		TWIST CAPS		3				336.42	2619	7.78	DENSITY STUDY
3	40265		TWIST CAPS		1				98.90	873	8.83	DENSITY STUDY
3	40265		TWIST CAPS		1				106.51	1807	16.97	DENSITY STUDY
3	40265				1				53.33	957	17.94	DENSITY STUDY
3	40265				9				455.56	9954	21.85	DENSITY STUDY
3	40265				1				57.78	1351	23.38	DENSITY STUDY
3	40265				7				328.89	8065	24.52	DENSITY STUDY
3	40265				1				55.56	1408	25.34	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				43.38	397	9.15	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				46.01	435	9.45	DENSITY STUDY
3	40290	1			1	49.00	40.00	87.00	98.68	810	8.21	DENSITY STUDY
3	40300		CAPS		1				37.24	436	11.69	DENSITY STUDY
3	40360		ALUMINUM CAPS		3				180.65	1560	8.59	DENSITY STUDY
3	40230		TWIST CAPS		5				339.49	4645	13.68	DENSITY STUDY
3	40230				1				71.75	381	5.31	DENSITY STUDY
3	40230				1				83.15	740	8.90	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				28.85	350	12.13	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				24.32	449	18.46	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				11.01	216	19.62	DENSITY STUDY
3	40240				1				84.10	2481	29.50	DENSITY STUDY
3	40255	1	CAPS COVERS DISCS ENDS OR TOPS		5				393.64	1220	3.10	DENSITY STUDY
3	40255	2			1				22.00	595	27.05	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				79.75	939	11.77	DENSITY STUDY
3	40265		TWIST CAPS		1				103.45	873	8.44	DENSITY STUDY
3	40265		TWIST CAPS		1				98.00	873	8.91	DENSITY STUDY
3	40265		TWIST CAPS		1				103.71	1021	9.84	DENSITY STUDY
3	40265				1	49.00	42.00	60.50	72.00	270	3.75	DENSITY STUDY
3	40290	1			2				168.25	1060	6.30	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		4				263.33	1712	6.50	DENSITY STUDY
3	40230		ALUMINUM CAPS NOI CL100	PLT	1	49.50	41.00	69.50	81.63	290	3.55	DENSITY STUDY
3	40230				1				33.71	300	8.90	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				17.77	235	13.22	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				15.00	215	14.33	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				36.39	655	18.00	DENSITY STUDY
3	40235				1				36.30	500	13.77	DENSITY STUDY
3	40245	1			1				82.63	1603	19.40	DENSITY STUDY
3	40245	1			4				466.75	9055	19.40	DENSITY STUDY
3	40265		TWIST CAPS		1				101.50	873	8.60	DENSITY STUDY
3	40265		TWIST CAPS		1				100.15	873	8.72	DENSITY STUDY
3	40265		TWIST CAPS		1				97.37	1253	12.87	DENSITY STUDY
3	40265		TWIST CAPS		1				95.37	1821	19.09	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40265				2				152.17	700	4.60	DENSITY STUDY
3	40265				1				75.91	873	11.50	DENSITY STUDY
3	40265				3				148.89	3008	20.20	DENSITY STUDY
3	40265				1				57.78	1326	22.95	DENSITY STUDY
3	40290	1			2				156.13	1452	9.30	DENSITY STUDY
3	40305				1				39.91	455	11.40	DENSITY STUDY
3	40305				4				213.33	3670	17.20	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		4				206.44	2130	10.32	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				13.13	225	17.14	DENSITY STUDY
3	40235				1				34.44	725	21.05	DENSITY STUDY
3	40245	1	CAN ENDS		2				182.58	4600	25.19	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		2				148.29	3656	24.65	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		1				57.10	2390	41.86	DENSITY STUDY
3	40255	1			4				218.93	1839	8.40	DENSITY STUDY
3	40255	2	CAPS COVERS DISCS ENDS OR TOPS		2				111.38	2452	22.01	DENSITY STUDY
3	40265		TWIST CAPS		1				97.15	1821	18.74	DENSITY STUDY
3	40265				1				40.00	597	14.93	DENSITY STUDY
3	40265				2				115.56	2591	22.42	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				121.98	405	3.32	DENSITY STUDY
3	40290	1			2				173.67	1372	7.90	DENSITY STUDY
3	40290	1			1				36.67	396	10.80	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				67.61	900	13.31	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				51.68	370	7.16	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				24.32	228	9.38	DENSITY STUDY
3	40235				1				60.00	819	13.65	DENSITY STUDY
3	40235				6				330.75	7439	22.49	DENSITY STUDY
3	40235				1				52.26	1620	31.00	DENSITY STUDY
3	40245	1			1				53.96	1315	24.37	DENSITY STUDY
3	40255	2	CAPS COVERS DISCS ENDS OR TOPS		2				107.44	2452	22.82	DENSITY STUDY
3	40255	2	CAPS COVERS DISCS ENDS OR TOPS		1				52.04	1226	23.56	DENSITY STUDY
3	40265				1				40.00	698	17.45	DENSITY STUDY
3	40265				3				155.56	3889	25.00	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		2				88.89	974	10.96	DENSITY STUDY
3	40300				1				51.42	761	14.80	DENSITY STUDY
3	40305				2				100.00	636	6.36	DENSITY STUDY
3	40235				1				56.05	1250	22.30	DENSITY STUDY
3	40255	1			5				307.87	1505	4.89	DENSITY STUDY
3	40265				3				172.50	3138	18.19	DENSITY STUDY
3	40265				4				231.11	5147	22.27	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				57.72	380	6.58	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		2				129.92	1350	10.39	DENSITY STUDY
3	40290	1			1				116.47	990	8.50	DENSITY STUDY
3	40305		DISCS OR LIDS STEEL OR TIN PLATE		2				195.90	1400	7.15	DENSITY STUDY
3	40230		TWIST CAPS		2				126.29	1536	12.16	DENSITY STUDY
3	40235		HEAT SHRINKABLE TUBULAR PLASTIC		1				31.37	335	10.69	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				71.70	1170	16.32	DENSITY STUDY
3	40235				4				195.56	3512	17.96	DENSITY STUDY
3	40240				4				570.34	9924	17.40	DENSITY STUDY
3	40245	1	CAN ENDS		2				173.06	4600	26.60	DENSITY STUDY
3	40245	1	CAN ENDS		4				261.04	9200	35.20	DENSITY STUDY
3	40245	1	CAN ENDS 356720 QTY;		1				92.90	2300	24.80	DENSITY STUDY
3	40245	1	CAN ENDS 875070 PC;		3				199.44	6900	34.60	DENSITY STUDY
3	40245	1			1				90.89	1745	19.20	DENSITY STUDY
3	40245	1			1				86.98	1670	19.20	DENSITY STUDY
3	40245	1			1				85.56	2200	25.71	DENSITY STUDY
3	40245	2			1				60.00	1243	20.72	DENSITY STUDY
3	40255	2	CAPS COVERS DISCS ENDS OR TOPS		2				116.86	2452	20.98	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				111.11	1179	10.61	DENSITY STUDY
3	40265		TWIST CAPS		1				42.74	504	11.79	DENSITY STUDY
3	40265				1				68.89	1146	16.64	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40265				2				92.22	1890	20.49	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				118.56	405	3.42	DENSITY STUDY
3	40230				3				224.31	1265	5.59	DENSITY STUDY
3	40230				4				384.26	2075	5.40	DENSITY STUDY
3	40230				1				89.29	750	8.40	DENSITY STUDY
3	40230				1				48.89	485	9.92	DENSITY STUDY
3	40235				1				73.67	1245	16.90	DENSITY STUDY
3	40235				1				82.22	2360	28.70	DENSITY STUDY
3	40240				1				57.47	1000	17.40	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		4				250.35	6690	26.72	DENSITY STUDY
3	40265		TWIST CAPS		2				199.01	1746	8.77	DENSITY STUDY
3	40265		TWIST CAPS		1				101.50	1021	10.06	DENSITY STUDY
3	40265		TWIST CAPS		3				269.17	2989	11.10	DENSITY STUDY
3	40265				1				40.00	251	6.28	DENSITY STUDY
3	40265				1	47.50	40.50	38.50	42.80	273	6.38	DENSITY STUDY
3	40265				1	48.00	40.00	15.00	16.67	188	11.28	DENSITY STUDY
3	40265				2				115.56	2637	22.82	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				21.24	95	4.47	DENSITY STUDY
3	40290	1			5				493.11	3008	6.10	DENSITY STUDY
3	40305				2				112.78	1548	13.73	DENSITY STUDY
3	40230		ALUMINUM CAPS NOI CL100	PLT	1	48.00	40.50	28.00	31.50	300	9.52	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				19.14	230	12.02	DENSITY STUDY
3	40235				3				141.72	2395	16.90	DENSITY STUDY
3	40235				1				47.63	805	16.90	DENSITY STUDY
3	40235				1				33.33	875	26.25	DENSITY STUDY
3	40245	1	CAN ENDS		2				186.84	4600	24.60	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		2				84.34	3500	41.50	DENSITY STUDY
3	40265		CAPS COVERS WITH ACID BRUSHES NOI		2				142.78	1220	8.50	DENSITY STUDY
3	40265		CAPS, COVERS, DISCS		2				159.91	1481	9.30	DENSITY STUDY
3	40265		TWIST CAPS		1				96.02	873	9.09	DENSITY STUDY
3	40265		TWIST CAPS		1				98.33	1821	18.52	DENSITY STUDY
3	40265				1				64.44	640	9.93	DENSITY STUDY
3	40265				6				266.67	5302	19.88	DENSITY STUDY
3	40265				1				57.78	1272	22.01	DENSITY STUDY
3	40265				6				302.22	7245	23.97	DENSITY STUDY
3	40290	1			1				50.70	360	7.10	DENSITY STUDY
3	40375				3				98.13	1364	13.90	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				102.46	592	5.78	DENSITY STUDY
3	40230				1				28.89	264	9.14	DENSITY STUDY
3	40235				1				50.51	500	9.90	DENSITY STUDY
3	40235				5				251.78	4255	16.90	DENSITY STUDY
3	40235				1				50.00	845	16.90	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		1				69.88	1828	26.16	DENSITY STUDY
3	40255	2	CAPS COVERS DISCS ENDS OR TOPS		3				160.86	3678	22.86	DENSITY STUDY
3	40265		CROWN ENDS		1				49.43	900	18.19	DENSITY STUDY
3	40265				1				97.56	1200	12.30	DENSITY STUDY
3	40265				2				115.56	2419	20.93	DENSITY STUDY
3	40305		DISCS OR LIDS STEEL OR TIN PLATE		1				15.94	342	21.46	DENSITY STUDY
3	40305				2				57.78	2330	40.33	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		1				34.73	277	7.98	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				45.85	255	5.56	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				34.56	270	7.81	DENSITY STUDY
3	40230		ALUMINUM BOTTLE CAPS		1				28.48	222	7.79	DENSITY STUDY
3	40230		ALUMINUM BOTTLE CAPS 48.00 X 40.00		2				83.32	834	10.00	DENSITY STUDY
3	40230				9				762.86	6408	8.40	DENSITY STUDY
3	40230				1				94.64	1041	11.00	DENSITY STUDY
3	40230				8				90.04	3735	41.48	DENSITY STUDY
3	40235				1				22.54	381	16.90	DENSITY STUDY
3	40240				2				168.20	4962	29.50	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				31.14	554	17.79	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40265				1				22.22	180	8.10	DENSITY STUDY
3	40265				6				480.00	5153	10.74	DENSITY STUDY
3	40265				1				11.11	200	18.00	DENSITY STUDY
3	40265				1	48.00	40.00	44.00	48.89	1140	23.32	DENSITY STUDY
3	40265				3				151.11	4226	27.97	DENSITY STUDY
3	40300		CAPS		1				33.89	568	16.80	DENSITY STUDY
3	40230		ALUMINUM BOTTLE CAPS		4				240.00	1824	7.59	DENSITY STUDY
3	40230				6				360.00	2700	7.50	DENSITY STUDY
3	40230				1				66.83	675	10.10	DENSITY STUDY
3	40230				4				222.22	2400	10.80	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				63.26	370	5.85	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				44.24	720	16.27	DENSITY STUDY
3	40255	1	CAPS COVERS DISCS ENDS OR TOPS		8				817.00	5466	6.69	DENSITY STUDY
3	40265		TWIST CAPS		1				63.39	388	6.12	DENSITY STUDY
3	40265				7				351.11	6522	18.58	DENSITY STUDY
3	40265				1				57.78	1289	22.31	DENSITY STUDY
3	40290	1			4				400.00	2325	5.81	DENSITY STUDY
3	40305				1				60.00	725	12.08	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		2				133.66	1325	9.91	DENSITY STUDY
3	40230		ALUMINUM BOTTLE CAPS		2				39.43	399	10.10	DENSITY STUDY
3	40230		ALUMINUM BOTTLE CAPS		4				213.31	2400	11.30	DENSITY STUDY
3	40230		ALUMINUM NOI, BOTTLE CAPS	PLT	1	47.50	40.50	48.50	53.99	359	6.65	DENSITY STUDY
3	40230		CAPS COVERS OR TOPS ,ALUMINUM NOI F		6				360.56	2044	5.70	DENSITY STUDY
3	40230				1				33.33	599	17.97	DENSITY STUDY
3	40235		PLASTIC SHRINK SLEEVES		1				52.49	515	9.80	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				38.39	760	19.80	DENSITY STUDY
3	40235				1				65.56	1042	15.89	DENSITY STUDY
3	40235				1				19.82	335	16.90	DENSITY STUDY
3	40235				1				43.36	1008	23.25	DENSITY STUDY
3	40240				2				146.55	2550	17.40	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		6				377.58	9900	26.22	DENSITY STUDY
3	40255	1			2				95.47	907	9.50	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		4				199.96	2274	11.37	DENSITY STUDY
3	40265		METAL CAPS, COVERS, WITH ACID		2				142.22	1206	8.50	DENSITY STUDY
3	40265		TWIST CAPS		1				97.88	873	8.92	DENSITY STUDY
3	40265				3				138.21	1700	12.30	DENSITY STUDY
3	40265				4				146.67	3056	20.84	DENSITY STUDY
3	40375			SKID	2				647.78	5625	8.68	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				35.22	340	9.65	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				149.80	1510	10.08	DENSITY STUDY
3	40235				1				41.72	705	16.90	DENSITY STUDY
3	40235				1				41.15	1362	33.10	DENSITY STUDY
3	40245	2	CAN ENDS 40245-2 STEEL OR TIN IN P		4				241.94	4800	19.80	DENSITY STUDY
3	40245	2	CAN ENDS - STEEL OR TIN		2				107.54	4400	40.89	DENSITY STUDY
3	40255	2	CAPS COVERS DISCS ENDS OR TOPS		4				218.84	4904	22.41	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				221.18	986	4.46	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				156.84	1795	11.44	DENSITY STUDY
3	40265		TWIST CAPS		4				318.18	2697	8.48	DENSITY STUDY
3	40265				6				213.33	6008	28.16	DENSITY STUDY
3	40290	1			4				177.23	1985	11.20	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				130.38	1308	10.03	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				13.17	226	17.16	DENSITY STUDY
3	40245	1			1				89.95	2300	25.60	DENSITY STUDY
3	40265				1				46.67	728	15.60	DENSITY STUDY
3	40265				1				51.15	982	19.20	DENSITY STUDY
3	40265				2				97.78	2022	20.68	DENSITY STUDY
3	40265				2				115.56	2596	22.46	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				100.45	405	4.03	DENSITY STUDY
3	40290	1			3				128.57	990	7.70	DENSITY STUDY
3	40290	1			1				96.00	1056	11.00	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40305				3				183.33	2058	11.23	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				186.32	1240	6.66	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		8				588.32	5550	9.43	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				178.87	1475	8.25	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				11.74	180	15.33	DENSITY STUDY
3	40235				1				73.33	397	5.41	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				104.67	1188	11.35	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		7				507.13	6940	13.68	DENSITY STUDY
3	40265		METAL CAPS, COVERS, WITH ACID		1				25.00	174	7.00	DENSITY STUDY
3	40265		TWIST CAPS		1				110.28	873	7.92	DENSITY STUDY
3	40265		TWIST CAPS		4				428.06	4084	9.54	DENSITY STUDY
3	40265		TWIST CAPS		2				159.26	1640	10.30	DENSITY STUDY
3	40265		TWIST CAPS		6				544.99	7764	14.25	DENSITY STUDY
3	40265				1				21.64	319	14.74	DENSITY STUDY
3	40265				5				204.44	4350	21.28	DENSITY STUDY
3	40265				2				115.56	2609	22.58	DENSITY STUDY
3	40265				2				100.00	2680	26.80	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				85.25	500	5.87	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				135.14	1315	9.73	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				50.51	502	9.94	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				20.61	457	22.17	DENSITY STUDY
3	40235				1	46.50	44.50	72.50	86.80	230	2.65	DENSITY STUDY
3	40235				1				62.11	367	5.91	DENSITY STUDY
3	40235				1				47.78	871	18.23	DENSITY STUDY
3	40235				4				248.44	5451	21.94	DENSITY STUDY
3	40240				1				142.13	2473	17.40	DENSITY STUDY
3	40245	1	CAN ENDS		1				93.34	2300	24.60	DENSITY STUDY
3	40245	1	CAN ENDS		1				89.03	2300	25.80	DENSITY STUDY
3	40245	1	CAN ENDS		2				173.47	4600	26.50	DENSITY STUDY
3	40245	1			2				144.53	3700	25.60	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		2				143.66	3656	25.45	DENSITY STUDY
3	40255	1	CAPS COVERS DISCS ENDS OR TOPS		6				324.44	1183	3.65	DENSITY STUDY
3	40255	2	CAPS COVERS DISCS ENDS OR TOPS		1				33.01	465	14.09	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				98.49	398	4.04	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				26.16	150	5.73	DENSITY STUDY
3	40265		TWIST CAPS		2				190.11	2694	14.17	DENSITY STUDY
3	40265				1				21.11	390	18.47	DENSITY STUDY
3	40265				9				390.00	7877	20.20	DENSITY STUDY
3	40265				1				57.78	1325	22.93	DENSITY STUDY
3	40265				3				94.44	2222	23.53	DENSITY STUDY
3	40290	1	10CT: CAPS, COVELS, OR TOPS, DISPENSIN		1				52.53	410	7.79	DENSITY STUDY
3	40290	1			7				526.41	4106	7.80	DENSITY STUDY
3	40310	2			1	48.00	40.00	22.00	24.44	284	11.62	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		2				142.87	1335	9.34	DENSITY STUDY
3	40230		ALUMINUM CAPS NOI CL100	PLT	1	49.50	41.00	84.50	99.24	345	3.48	DENSITY STUDY
3	40235		BANDS, SLEEVES, OR WRAPPERS CL 55	PLT	1	38.50	38.00	50.00	42.33	694	16.39	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				34.10	827	24.25	DENSITY STUDY
3	40235				1				23.67	400	16.90	DENSITY STUDY
3	40240				2				155.55	4962	31.90	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		6				379.06	9900	26.12	DENSITY STUDY
3	40255	2	CAPS COVERS DISCS ENDS OR TOPS		4				216.67	4904	22.63	DENSITY STUDY
3	40265		CAPS, COVERS, NOI	PLT	1	48.00	40.00	41.00	45.56	791	17.36	DENSITY STUDY
3	40265		TWIST CAPS		1				45.16	388	8.59	DENSITY STUDY
3	40265				1				91.06	1120	12.30	DENSITY STUDY
3	40265				3				204.88	2520	12.30	DENSITY STUDY
3	40265				4				231.11	3670	15.88	DENSITY STUDY
3	40265				3				126.67	2410	19.03	DENSITY STUDY
3	40265				9				351.12	7312	20.82	DENSITY STUDY
3	40290	2			1				67.84	1160	17.10	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		3				147.95	1600	10.81	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40235		PLASTIC SHRINK SLEEVES		1				29.00	450	15.50	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				21.03	360	17.12	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				29.41	530	18.02	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				11.10	215	19.37	DENSITY STUDY
3	40235				8				454.56	7682	16.90	DENSITY STUDY
3	40240				1				142.13	2473	17.40	DENSITY STUDY
3	40245	1	CAN ENDS		2				184.03	4600	25.00	DENSITY STUDY
3	40245	1	CAN ENDS		3				275.49	6900	25.00	DENSITY STUDY
3	40245	1	CAN ENDS		2				177.75	4600	25.89	DENSITY STUDY
3	40245	1	CAN ENDS 56X44X70		1				91.01	2300	25.30	DENSITY STUDY
3	40245	1			4				359.02	9155	25.50	DENSITY STUDY
3	40255	1	CAPS COVERS DISCS ENDS OR TOPS		4				384.41	2512	6.53	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				23.00	275	11.96	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				221.71	3239	14.61	DENSITY STUDY
3	40265				9				377.78	8011	21.21	DENSITY STUDY
3	40290	1			4				177.63	2025	11.40	DENSITY STUDY
3	40230		ALUMINUM CAPS		3				206.63	1425	6.90	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				41.26	236	5.72	DENSITY STUDY
3	40245	1	202 LOE ALUMINUM SILVER 11 STATE CA		2				186.52	5000	26.80	DENSITY STUDY
3	40245	1	CAN ENDS		1				96.73	2300	23.80	DENSITY STUDY
3	40245	1	-CAN ENDS		1				85.96	2300	26.80	DENSITY STUDY
3	40255	1			5				324.07	2130	6.57	DENSITY STUDY
3	40255	2	CAPS COVERS DISCS ENDS OR TOPS		5				271.85	6130	22.55	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				11.66	100	8.58	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				98.98	1235	12.48	DENSITY STUDY
3	40265				1				46.67	845	18.11	DENSITY STUDY
3	40265				3				173.33	4036	23.29	DENSITY STUDY
3	40290	1			1				59.80	610	10.20	DENSITY STUDY
3	40305		DISCS OR LIDS STEEL OR TIN PLATE		1				49.01	500	10.20	DENSITY STUDY
3	40235		1 GAY BOX HEAT SHRINK PLASTIC		1				53.35	932	17.50	DENSITY STUDY
3	40235				2				161.24	2725	16.90	DENSITY STUDY
3	40235				1				54.67	924	16.90	DENSITY STUDY
3	40245	1	CAN ENDS		1				92.23	2300	24.89	DENSITY STUDY
3	40245	2			1				8.00	275	34.38	DENSITY STUDY
3	40265				6				480.00	5067	10.56	DENSITY STUDY
3	40265				1				36.34	447	12.30	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		4				376.54	2715	7.21	DENSITY STUDY
3	40290	1			1				73.43	492	6.70	DENSITY STUDY
3	40290	1			1				41.26	392	9.50	DENSITY STUDY
3	40300				1				40.05	845	21.10	DENSITY STUDY
3	40305				1				44.44	1140	25.65	DENSITY STUDY
3	40310	1			1				50.64	709	14.00	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				34.69	329	9.48	DENSITY STUDY
3	40230				4				178.57	1500	8.40	DENSITY STUDY
3	40230				2				66.66	1325	19.88	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				19.29	280	14.52	DENSITY STUDY
3	40235				1				50.00	885	17.70	DENSITY STUDY
3	40245	1			2				133.51	2590	19.40	DENSITY STUDY
3	40255	2	CAPS COVERS DISCS ENDS OR TOPS		4				164.02	3756	22.90	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				20.25	309	15.26	DENSITY STUDY
3	40265		SHEET METAL LIDS, SEALS, BOTTOMS		3				166.50	1600	9.59	DENSITY STUDY
3	40265		TWIST CAPS		1				96.11	873	9.08	DENSITY STUDY
3	40265				3				259.00	2689	10.38	DENSITY STUDY
3	40265				11				560.63	7176	12.80	DENSITY STUDY
3	40265				3				146.66	3102	21.15	DENSITY STUDY
3	40265				5				222.22	6378	28.70	DENSITY STUDY
3	40290	1	4CT: CAPS,COVERS,OR TOPS,DISPENSING		1				22.21	200	9.00	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		10				1040.63	4305	4.14	DENSITY STUDY
3	40230			SKID	1	48.00	40.00	81.00	90.00	1005	11.17	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				13.94	95	6.81	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				35.92	429	11.94	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		3				182.81	2670	14.61	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				20.46	345	16.86	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				241.46	1600	6.63	DENSITY STUDY
3	40265		TWIST CAPS		1				127.51	1201	9.42	DENSITY STUDY
3	40265				4				168.89	3608	21.36	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		7				359.02	2604	7.25	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				73.09	355	4.86	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				15.69	307	19.57	DENSITY STUDY
3	40235				1				53.33	713	13.37	DENSITY STUDY
3	40245	1			1				83.61	2210	26.43	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		2				93.62	3545	37.87	DENSITY STUDY
3	40265		TWIST CAPS		1				104.40	1381	13.23	DENSITY STUDY
3	40265				2				115.56	2600	22.50	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				75.25	320	4.25	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				110.79	1430	12.91	DENSITY STUDY
3	40230		TWIST CAPS 38MM		2				290.88	2680	9.21	DENSITY STUDY
3	40230				2				60.00	730	12.17	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		3				156.63	4005	25.57	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				30.45	150	4.93	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				97.66	1190	12.19	DENSITY STUDY
3	40265				5				320.87	2214	6.90	DENSITY STUDY
3	40265				1	48.00	40.00	34.00	37.78	456	12.07	DENSITY STUDY
3	40265				1				48.89	1060	21.68	DENSITY STUDY
3	40290	1	14 CT; CAPS,COVERS,OR TOPS,DISPENSI		2				81.67	610	7.50	DENSITY STUDY
3	40230		21 CS CAPS, COVERS OR TOPS, ALUMINU		2				80.15	509	6.29	DENSITY STUDY
3	40230		24 CS; CAPS, COVERS OR TOPS, ALUMIN		1				42.35	584	13.80	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		1				125.38	732	5.84	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		1				73.15	1178	16.10	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				80.84	585	7.24	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				36.67	390	10.64	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				14.16	200	14.12	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				28.24	440	15.58	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		4				245.88	4000	16.27	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		3				187.03	3095	16.55	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				35.43	655	18.49	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				33.39	858	25.70	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				33.73	963	28.55	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				32.52	1025	31.52	DENSITY STUDY
3	40240				3				91.32	1589	17.40	DENSITY STUDY
3	40255	2	CAPS COVERS DISCS ENDS OR TOPS		3				163.43	3678	22.51	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				46.04	290	6.30	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				230.89	3417	14.80	DENSITY STUDY
3	40265		TWIST CAPS		3				291.36	3160	10.85	DENSITY STUDY
3	40265				7				187.15	2302	12.30	DENSITY STUDY
3	40265				3				151.11	4112	27.21	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		2				210.08	1421	6.76	DENSITY STUDY
3	40290	1			1				45.57	360	7.90	DENSITY STUDY
3	40290	1			1				45.57	360	7.90	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		9				639.23	6050	9.46	DENSITY STUDY
3	40230				1				64.44	605	9.39	DENSITY STUDY
3	40230				1				44.44	430	9.68	DENSITY STUDY
3	40235				1				27.85	700	25.10	DENSITY STUDY
3	40235				1				105.80	1788	16.90	DENSITY STUDY
3	40235				1				105.80	1788	16.90	DENSITY STUDY
3	40240				4				216.95	2560	11.80	DENSITY STUDY
3	40240				4				216.95	2560	11.80	DENSITY STUDY
3	40245	1	CAN ENDS		1				95.06	2300	24.19	DENSITY STUDY
3	40245	1	CAN ENDS		1				89.65	2300	25.69	DENSITY STUDY
3	40245	1			1				66.41	1275	19.20	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40245	1			1				66.41	1275	19.20	DENSITY STUDY
3	40265		TWIST CAPS		2				203.78	1706	8.37	DENSITY STUDY
3	40265		TWIST CAPS		3				289.93	2579	8.90	DENSITY STUDY
3	40265		TWIST CAPS		4				429.47	5012	11.67	DENSITY STUDY
3	40265				1				55.56	474	8.53	DENSITY STUDY
3	40265				6				293.33	6886	23.48	DENSITY STUDY
3	40290	1	44 PCS; CAPS/COVERS/TOPS, I-40290 S		2				187.16	1488	8.00	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		7				407.62	4025	9.87	DENSITY STUDY
3	40290	1			1				40.38	315	7.80	DENSITY STUDY
3	40290	1			1				40.38	315	7.80	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				74.39	464	6.24	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				11.95	150	12.55	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				24.64	611	24.80	DENSITY STUDY
3	40240				1				43.87	412	9.39	DENSITY STUDY
3	40245	1	CAN ENDS		4				194.38	6900	35.50	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				34.27	225	6.57	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				38.29	435	11.36	DENSITY STUDY
3	40265		TWIST CAPS		1				141.30	873	6.18	DENSITY STUDY
3	40265		TWIST CAPS		1				97.37	873	8.97	DENSITY STUDY
3	40265		TWIST CAPS		1				110.76	1236	11.16	DENSITY STUDY
3	40265				10				743.41	9144	12.30	DENSITY STUDY
3	40265				10				743.41	9144	12.30	DENSITY STUDY
3	40265				2				93.25	1147	12.30	DENSITY STUDY
3	40265				2				93.25	1147	12.30	DENSITY STUDY
3	40265				8				413.34	9448	22.86	DENSITY STUDY
3	40290	1	40 CT; 2,500&100,000QTY 6 OZ AEROSO		3				196.81	1600	8.09	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				32.92	238	7.23	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		3				203.08	1819	8.96	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		4				259.40	2450	9.44	DENSITY STUDY
3	40230				1				40.00	430	10.75	DENSITY STUDY
3	40235				10				266.57	4505	16.90	DENSITY STUDY
3	40235				10				266.57	4505	16.90	DENSITY STUDY
3	40235				5				278.99	4715	16.90	DENSITY STUDY
3	40235				2				120.00	3228	26.90	DENSITY STUDY
3	40255	2	CAPS COVERS DISCS ENDS OR TOPS		4				217.61	4904	22.54	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				19.56	270	13.80	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				298.37	4360	14.61	DENSITY STUDY
3	40265		SHEET METAL LIDS, CAPS, SEALS, BOTT		2				106.11	1096	10.30	DENSITY STUDY
3	40265		TWIST CAPS		2				196.45	1746	8.89	DENSITY STUDY
3	40265				2				97.78	2594	26.53	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		2				139.36	826	5.93	DENSITY STUDY
3	40375		MOUNTING COVERS SHEET STEEL WITH		1				32.19	125	3.88	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				19.29	200	10.37	DENSITY STUDY
3	40235				1				47.78	714	14.94	DENSITY STUDY
3	40235				1				59.33	1958	33.00	DENSITY STUDY
3	40235				1				59.33	1958	33.00	DENSITY STUDY
3	40240				6				427.76	7443	17.40	DENSITY STUDY
3	40240				6				427.76	7443	17.40	DENSITY STUDY
3	40245	2	68 PC; CANS ENDS,STEEL OR TIN, IN P		3				198.19	2060	10.40	DENSITY STUDY
3	40255	2	CAPS COVERS DISCS ENDS OR TOPS		1				63.31	1651	26.08	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				260.39	3811	14.64	DENSITY STUDY
3	40265		CAPS COVERS WITH ACID BRUSHES NOI		4				263.31	2373	9.00	DENSITY STUDY
3	40265		TWIST CAPS		3				295.80	2619	8.85	DENSITY STUDY
3	40265		TWIST CAPS		1				96.67	873	9.03	DENSITY STUDY
3	40265		TWIST CAPS		3				248.53	2666	10.73	DENSITY STUDY
3	40265		TWIST CAPS		2				139.59	1645	11.78	DENSITY STUDY
3	40265				5				388.89	4354	11.20	DENSITY STUDY
3	40290	1			9				778.85	6075	7.80	DENSITY STUDY
3	40290	1			9				778.85	6075	7.80	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		6				410.00	2592	6.32	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				49.50	382	7.72	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				80.29	667	8.31	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		5				309.45	3400	10.99	DENSITY STUDY
3	40230				2				193.33	2325	12.03	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				74.23	677	9.12	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				13.59	200	14.72	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				20.09	505	25.14	DENSITY STUDY
3	40235				1				43.60	763	17.50	DENSITY STUDY
3	40235				1				43.60	763	17.50	DENSITY STUDY
3	40240				2				285.17	4962	17.40	DENSITY STUDY
3	40240				2				285.17	4962	17.40	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				26.04	150	5.76	DENSITY STUDY
3	40265		TWIST CAPS		2				176.01	2134	12.12	DENSITY STUDY
3	40265		TWIST CAPS		1				65.25	879	13.47	DENSITY STUDY
3	40265				3				137.36	3385	24.64	DENSITY STUDY
3	40290	1	26PC: CAPS/COVERS/TOPS, I-40290 S1		2				130.11	860	6.59	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		9				598.89	3888	6.49	DENSITY STUDY
3	40230				1				55.56	600	10.80	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				10.05	144	14.33	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				17.27	340	19.69	DENSITY STUDY
3	40235				2				128.89	1808	14.03	DENSITY STUDY
3	40235				4				290.63	5582	19.21	DENSITY STUDY
3	40235				1				53.63	1523	28.40	DENSITY STUDY
3	40235				1				53.63	1523	28.40	DENSITY STUDY
3	40245	1	CAN ENDS		3				263.08	6900	26.19	DENSITY STUDY
3	40255	2	CAPS ,COVERS TOP		4				284.51	6269	22.00	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		4				244.72	4440	18.14	DENSITY STUDY
3	40265		TWIST CAPS		1				104.40	1253	12.00	DENSITY STUDY
3	40265				1	48.00	40.00	39.00	43.33	860	19.85	DENSITY STUDY
3	40290	1			4				184.62	1440	7.80	DENSITY STUDY
3	40290	1			4				184.62	1440	7.80	DENSITY STUDY
3	40290	1			1				45.93	395	8.60	DENSITY STUDY
3	40290	1			1				45.93	395	8.60	DENSITY STUDY
3	40290	1			1				44.44	515	11.59	DENSITY STUDY
3	40230		43 CS : CAPS, COVERS OR TOPS, ALUMI		1				73.32	1029	14.00	DENSITY STUDY
3	40230		ALUMINUM BOTTLE CAPS		1				19.44	170	8.69	DENSITY STUDY
3	40230				4				258.67	1940	7.50	DENSITY STUDY
3	40230				4				258.67	1940	7.50	DENSITY STUDY
3	40240				1				66.45	1030	15.50	DENSITY STUDY
3	40240				1				66.45	1030	15.50	DENSITY STUDY
3	40245	1	CAN ENDS		1				106.18	2300	21.69	DENSITY STUDY
3	40245	1	CAN ENDS		3				241.65	6900	28.60	DENSITY STUDY
3	40245	1			2				86.82	1667	19.20	DENSITY STUDY
3	40245	1			2				86.82	1667	19.20	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		1				69.99	1828	26.12	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		5				258.51	2999	11.60	DENSITY STUDY
3	40265		TWIST CAPS		5				546.08	4365	7.99	DENSITY STUDY
3	40265		TWIST CAPS		1				95.56	873	9.14	DENSITY STUDY
3	40265		TWIST CAPS		1				95.28	873	9.16	DENSITY STUDY
3	40265		TWIST CAPS		2				194.62	2242	11.52	DENSITY STUDY
3	40290	1			6				577.77	2568	4.44	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		1				83.60	1650	19.74	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				52.78	466	8.83	DENSITY STUDY
3	40230		ALUMINUM BOTTLE CAPS		1				31.10	170	5.50	DENSITY STUDY
3	40230		ALUMINUM BOTTLE CAPS		1				17.92	120	6.70	DENSITY STUDY
3	40230		ALUMINUM BOTTLE CAPS		2				38.07	360	9.50	DENSITY STUDY
3	40230				1				64.44	600	9.31	DENSITY STUDY
3	40230				1				28.89	320	11.08	DENSITY STUDY
3	40230				1				91.44	1195	13.07	DENSITY STUDY
3	40255	2	CAPS COVERS DISCS ENDS OR TOPS		5				269.62	6130	22.74	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40265		CAPS COVERS DISCS ENDS BANDS		2				111.09	1897	17.08	DENSITY STUDY
3	40265				8				640.00	6787	10.60	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				94.03	405	4.31	DENSITY STUDY
3	40230				10				448.89	2245	5.00	DENSITY STUDY
3	40230				1				59.52	500	8.40	DENSITY STUDY
3	40230				1				59.52	500	8.40	DENSITY STUDY
3	40230				1				55.56	572	10.30	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				23.78	520	21.87	DENSITY STUDY
3	40235				1				105.80	1788	16.90	DENSITY STUDY
3	40235				1				105.80	1788	16.90	DENSITY STUDY
3	40235				1				38.58	652	16.90	DENSITY STUDY
3	40235				1				38.58	652	16.90	DENSITY STUDY
3	40235				1				54.91	928	16.90	DENSITY STUDY
3	40235				1				54.91	928	16.90	DENSITY STUDY
3	40240				1	40.00	48.00	72.00	80.00	2090	26.13	DENSITY STUDY
3	40240				1	40.00	48.00	72.00	80.00	2145	26.81	DENSITY STUDY
3	40245	1	ALUMINUM ENDS/LIDS 583380 EA:		2				135.81	3206	23.60	DENSITY STUDY
3	40245	1	CAN ENDS		2				141.90	4600	32.39	DENSITY STUDY
3	40245	1			1				118.75	2280	19.20	DENSITY STUDY
3	40245	1			1				118.75	2280	19.20	DENSITY STUDY
3	40255	1	CAPS COVERS DISCS ENDS OR TOPS		8				819.61	2507	3.06	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				85.73	456	5.32	DENSITY STUDY
3	40265		TWIST CAPS		1				102.76	873	8.50	DENSITY STUDY
3	40265				3				180.98	2226	12.30	DENSITY STUDY
3	40265				3				180.98	2226	12.30	DENSITY STUDY
3	40290	2	132 PC;PLASTIC CAPS, 64 CARTONS, 64		4				252.88	3696	14.60	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				57.31	260	4.54	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				20.04	256	12.77	DENSITY STUDY
3	40230		ALUMINUM ARTICLES		1				23.08	151	6.54	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				19.88	192	9.66	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				28.25	415	14.69	DENSITY STUDY
3	40245	1	CAN ENDS		2				109.98	4600	41.79	DENSITY STUDY
3	40245	2	2PC; CAN ENDS STEEL OR TIN		2				72.21	2818	39.00	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		6				452.52	9552	21.11	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				282.78	2222	7.86	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				97.65	1480	15.16	DENSITY STUDY
3	40265		TWIST CAPS		3				250.85	2915	11.62	DENSITY STUDY
3	40265				1				47.89	589	12.30	DENSITY STUDY
3	40265				1				47.89	589	12.30	DENSITY STUDY
3	40265				8				242.22	3938	16.26	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		3				186.13	1215	6.53	DENSITY STUDY
3	40230				1				57.78	310	5.37	DENSITY STUDY
3	40235		HEAT SHRINK TUBING		1				33.45	335	10.01	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				23.71	290	12.23	DENSITY STUDY
3	40235				1				45.56	752	16.51	DENSITY STUDY
3	40265		TWIST CAPS		4				573.33	4084	7.12	DENSITY STUDY
3	40265		TWIST CAPS		2				194.66	1746	8.97	DENSITY STUDY
3	40265		TWIST CAPS		1				79.16	879	11.10	DENSITY STUDY
3	40265		TWIST CAPS		1				100.79	1821	18.07	DENSITY STUDY
3	40265				1				94.93	712	7.50	DENSITY STUDY
3	40265				1				94.93	712	7.50	DENSITY STUDY
3	40265				2				95.28	1172	12.30	DENSITY STUDY
3	40265				2				95.28	1172	12.30	DENSITY STUDY
3	40265				1				38.85	1010	26.00	DENSITY STUDY
3	40265				1				38.85	1010	26.00	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				94.31	405	4.29	DENSITY STUDY
3	40290	1			6				267.23	3180	11.90	DENSITY STUDY
3	40290	1			6				267.23	3180	11.90	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		3				189.68	1092	5.76	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				66.17	564	8.52	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		11				606.67	5450	8.98	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		3				184.03	1900	10.32	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		4				285.31	3180	11.15	DENSITY STUDY
3	40230		ALUMINUM NOI, BOTTLE CAPS	PLT	2				97.53	700	7.18	DENSITY STUDY
3	40230				2				73.33	800	10.91	DENSITY STUDY
3	40235				1				60.00	1656	27.60	DENSITY STUDY
3	40240				2				239.08	4160	17.40	DENSITY STUDY
3	40240				2				239.08	4160	17.40	DENSITY STUDY
3	40255	2	CAPS COVERS DISCS ENDS OR TOPS		8				773.55	5715	7.39	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		4				305.34	4944	16.19	DENSITY STUDY
3	40265		TWIST CAPS		1				29.60	142	4.80	DENSITY STUDY
3	40265		TWIST CAPS		5				483.33	4874	10.08	DENSITY STUDY
3	40265		TWIST CAPS		5				423.89	5064	11.95	DENSITY STUDY
3	40265		TWIST CAPS		6				520.00	8350	16.06	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				49.50	415	8.38	DENSITY STUDY
3	40235				1				53.33	745	13.97	DENSITY STUDY
3	40255	1	CAPS COVERS DISCS ENDS OR TOPS		1				109.69	251	2.29	DENSITY STUDY
3	40255	1	PLASTIC CAPS	PLT	1	50.00	42.50	47.00	57.80	800	13.84	DENSITY STUDY
3	40255	2	CAPS COVERS DISCS ENDS OR TOPS		3				162.18	3678	22.68	DENSITY STUDY
3	40265		TWIST CAPS		1				100.20	873	8.71	DENSITY STUDY
3	40265		TWIST CAPS		1				96.21	1021	10.61	DENSITY STUDY
3	40265		TWIST CAPS		1				83.97	937	11.16	DENSITY STUDY
3	40265		TWIST CAPS		2				99.89	1618	16.20	DENSITY STUDY
3	40265				1				69.07	815	11.80	DENSITY STUDY
3	40265				1				69.07	815	11.80	DENSITY STUDY
3	40265				5				128.89	2578	20.00	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		2				200.50	810	4.04	DENSITY STUDY
3	40290	2	PLASTIC CLOSURES		4				285.20	3680	12.90	DENSITY STUDY
3	40230		ALUMINUM NOI, BOTTLE CAPS	PLT	1	48.00	41.50	48.50	55.91	360	6.44	DENSITY STUDY
3	40230		ALUMINUM NOI, BOTTLE CAPS	PLT	1	48.00	41.50	48.00	55.33	380	6.87	DENSITY STUDY
3	40230				5				415.00	3818	9.20	DENSITY STUDY
3	40230				5				415.00	3818	9.20	DENSITY STUDY
3	40235				6				398.93	6742	16.90	DENSITY STUDY
3	40235				6				398.93	6742	16.90	DENSITY STUDY
3	40235				2				72.60	1227	16.90	DENSITY STUDY
3	40235				2				72.60	1227	16.90	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		14				1302.40	7858	6.03	DENSITY STUDY
3	40265		TWIST CAPS		2				130.69	1039	7.95	DENSITY STUDY
3	40265				1				33.33	505	15.15	DENSITY STUDY
3	40265				8				400.00	9066	22.67	DENSITY STUDY
3	40290	1			6				493.85	3460	7.00	DENSITY STUDY
3	40290	1			3				218.25	1375	6.30	DENSITY STUDY
3	40290	1			3				218.25	1375	6.30	DENSITY STUDY
3	40290	1			6				294.87	2300	7.80	DENSITY STUDY
3	40290	1			6				294.87	2300	7.80	DENSITY STUDY
3	40230		100 CS; CAPS,COVERS OR TOPS,ALUMINU		3				174.34	2031	11.60	DENSITY STUDY
3	40240				4				409.86	2910	7.10	DENSITY STUDY
3	40240				4				409.86	2910	7.10	DENSITY STUDY
3	40245	1	CAN ENDS		1				90.04	2300	25.50	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		2				83.75	1340	16.00	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				60.18	1233	20.49	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				32.81	1510	46.02	DENSITY STUDY
3	40265		TWIST CAPS		5				500.68	5350	10.69	DENSITY STUDY
3	40265		TWIST CAPS		1				67.64	879	13.00	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				48.26	360	7.46	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		4				361.36	3335	9.23	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				67.85	680	10.02	DENSITY STUDY
3	40290	1			7				555.13	4330	7.80	DENSITY STUDY
3	40290	1			7				555.13	4330	7.80	DENSITY STUDY
3	40265		TWIST CAPS		1				127.66	1253	9.82	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40265		TWIST CAPS		2				214.74	2402	11.19	DENSITY STUDY
3	40265				1				113.82	1400	12.30	DENSITY STUDY
3	40265				1				113.82	1400	12.30	DENSITY STUDY
3	40265			SKID	1	40.00	48.00	35.50	39.44	490	12.42	DENSITY STUDY
3	40265				1				34.26	466	13.60	DENSITY STUDY
3	40265				1				34.26	466	13.60	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING		1				66.85	345	5.16	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		3				255.60	2305	9.02	DENSITY STUDY
3	40290	1			1				63.04	353	5.60	DENSITY STUDY
3	40290	1			1				63.04	353	5.60	DENSITY STUDY
3	40290	1			8				825.00	6600	8.00	DENSITY STUDY
3	40290	1			8				825.00	6600	8.00	DENSITY STUDY
3	40305				1				32.00	542	16.94	DENSITY STUDY
3	40230			SKID	1	48.00	40.00	74.50	82.78	667	8.06	DENSITY STUDY
3	40235				1				43.15	1437	33.30	DENSITY STUDY
3	40235				1				43.15	1437	33.30	DENSITY STUDY
3	40240				1				63.22	1100	17.40	DENSITY STUDY
3	40240				1				63.22	1100	17.40	DENSITY STUDY
3	40245	1	CAN ENDS		4				395.05	9200	23.30	DENSITY STUDY
3	40245	1	CAN ENDS		3				294.25	6900	23.39	DENSITY STUDY
3	40245	1			1				89.56	1012	11.30	DENSITY STUDY
3	40245	1			1				89.56	1012	11.30	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		3				180.96	4950	27.35	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				134.49	2458	18.28	DENSITY STUDY
3	40265		TWIST CAPS		1				96.11	873	9.08	DENSITY STUDY
3	40265		TWIST CAPS		2				248.09	3204	12.91	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		2				134.83	1250	9.27	DENSITY STUDY
3	40290	1	TINPLATED APS		3				189.90	3720	19.60	DENSITY STUDY
3	40230			SKID	1	48.00	40.00	77.00	85.56	350	4.09	DENSITY STUDY
3	40235				12				311.83	5270	16.90	DENSITY STUDY
3	40235				12				311.83	5270	16.90	DENSITY STUDY
3	40245	1	CAN ENDS		2				179.44	4600	25.60	DENSITY STUDY
3	40255	2	CAPS COVERS DISCS ENDS OR TOPS		4				148.41	3756	25.31	DENSITY STUDY
3	40265		20 PC ; METAL CAPS		1				65.29	481	7.40	DENSITY STUDY
3	40265		TWIST CAPS		2				194.18	1746	8.99	DENSITY STUDY
3	40290	1	CAPS, COVERS OR TOPS, DISPENSING, F		1				57.78	599	10.40	DENSITY STUDY
3	40350		GLASS OR GLASS AND METAL COMBINED		1				109.53	1716	15.67	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				34.24	150	4.38	DENSITY STUDY
3	40235				1				68.89	1078	15.65	DENSITY STUDY
3	40240				2				186.67	1400	7.50	DENSITY STUDY
3	40240				2				186.67	1400	7.50	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				325.76	4858	14.91	DENSITY STUDY
3	40265		TWIST CAPS		1				106.55	873	8.19	DENSITY STUDY
3	40265		TWIST CAPS		2				240.86	2506	10.40	DENSITY STUDY
3	40265		TWIST CAPS		1				114.92	1435	12.49	DENSITY STUDY
3	40265				7				301.11	8400	27.90	DENSITY STUDY
3	40290	1	CAPS, COVERS OR TOPS, DISPENSING, F		1				72.21	520	7.20	DENSITY STUDY
3	40230		45 CT; ALUMINUM BOTTLE CAPS		1				50.56	670	13.30	DENSITY STUDY
3	40230				1				33.33	303	9.09	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				14.65	325	22.18	DENSITY STUDY
3	40235				1				42.00	900	21.43	DENSITY STUDY
3	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		1				94.07	2230	23.71	DENSITY STUDY
3	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		1				93.70	2230	23.80	DENSITY STUDY
3	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		2				182.55	4460	24.43	DENSITY STUDY
3	40255	1	CAPS COVERS DISCS ENDS OR TOPS		1				67.89	577	8.50	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				43.36	445	10.26	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				35.02	1511	43.15	DENSITY STUDY
3	40265		TWIST CAPS		2				192.50	1746	9.07	DENSITY STUDY
3	40265		TWIST CAPS		1				95.95	873	9.10	DENSITY STUDY
3	40265		TWIST CAPS		1				132.01	1588	12.03	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40265		TWIST CAPS		2				160.86	2340	14.55	DENSITY STUDY
3	40265				2				80.00	1638	20.48	DENSITY STUDY
3	40265				1				73.33	1825	24.89	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				62.64	238	3.80	DENSITY STUDY
3	40290	1			9				440.00	3945	8.97	DENSITY STUDY
3	40320				2				20.00	190	9.50	DENSITY STUDY
3	40230		TOPS		3				136.11	1380	10.14	DENSITY STUDY
3	40230				1				66.67	600	9.00	DENSITY STUDY
3	40265				1				43.90	540	12.30	DENSITY STUDY
3	40265				1				43.90	540	12.30	DENSITY STUDY
3	40265				3				146.67	3980	27.14	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				45.38	360	7.93	DENSITY STUDY
3	40300				1				46.92	502	10.70	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				38.14	664	17.41	DENSITY STUDY
3	40235				1				50.30	850	16.90	DENSITY STUDY
3	40235				6				435.96	7776	17.84	DENSITY STUDY
3	40245	1	CAN ENDS		4				362.55	9200	25.39	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		3				190.75	4950	25.95	DENSITY STUDY
3	40265		CAPS COVERS DISC ENDS, BANDS RINGS		1				38.97	300	7.70	DENSITY STUDY
3	40265		CAPS, COVERS, DISCS, ENDS, BANDS,		1				53.13	1128	21.19	DENSITY STUDY
3	40265		TWIST CAPS		4				346.67	4293	12.38	DENSITY STUDY
3	40265		TWIST CAPS		2				191.11	3645	19.07	DENSITY STUDY
3	40265		TWIST CAPS		2				191.09	3760	19.68	DENSITY STUDY
3	40265				1				16.67	363	21.78	DENSITY STUDY
3	40290	1			7				605.77	4725	7.80	DENSITY STUDY
3	40305				1				31.28	1275	40.76	DENSITY STUDY
3	40230		ALUMINUM CAPS		3				179.77	1420	7.90	DENSITY STUDY
3	40235				5				333.33	2800	8.40	DENSITY STUDY
3	40245	1	CAN ENDS		4				356.88	9200	25.80	DENSITY STUDY
3	40255	1	CAPS COVERS DISCS ENDS OR TOPS		4				376.37	2444	6.49	DENSITY STUDY
3	40255	2	CAPS COVERS DISCS ENDS OR TOPS		2				111.90	2452	21.91	DENSITY STUDY
3	40255	2	CAPS COVERS DISCS ENDS OR TOPS		1				78.27	1875	23.96	DENSITY STUDY
3	40265		TWIST CAPS		1				102.49	873	8.52	DENSITY STUDY
3	40265		TWIST CAPS		2				203.66	1746	8.57	DENSITY STUDY
3	40265		TWIST CAPS		1				42.40	548	12.92	DENSITY STUDY
3	40265		TWIST CAPS		1				126.37	1821	14.41	DENSITY STUDY
3	40265				2				145.83	682	4.68	DENSITY STUDY
3	40265				1				6.25	62	9.92	DENSITY STUDY
3	40265				5				218.89	4991	22.80	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				20.15	95	4.71	DENSITY STUDY
3	40290	1	PLASTIC ACUATORS 40X48X93 DO NOT		13				1465.27	8000	5.50	DENSITY STUDY
3	40305		DISCS OR LIDS STEEL OR TIN PLATE		1				41.69	690	16.55	DENSITY STUDY
3	40350				1				22.16	390	17.60	DENSITY STUDY
3	40230				1				55.56	600	10.80	DENSITY STUDY
3	40235				1				43.33	689	15.90	DENSITY STUDY
3	40240				1	47.50	40.00	31.50	34.60	196	5.66	DENSITY STUDY
3	40245	1	CAN ENDS		2				171.75	6900	40.20	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		4				144.02	4500	31.25	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				114.48	873	7.63	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				311.33	2619	8.41	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				97.27	873	8.98	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				96.11	873	9.08	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				173.41	2194	12.65	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				98.89	1381	13.97	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				149.92	2189	14.60	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				96.81	1821	18.81	DENSITY STUDY
3	40265		METAL CAPS, COVERS. WITH ACID BRUSH		1				22.21	253	11.40	DENSITY STUDY
3	40265				1				78.89	371	4.70	DENSITY STUDY
3	40265				2				76.67	1490	19.43	DENSITY STUDY
3	40290	1			7				487.56	3803	7.80	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40290	1			1				93.33	855	9.16	DENSITY STUDY
3	40290	1			2				87.77	958	10.91	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				82.04	720	8.78	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				20.32	264	12.99	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				14.41	230	15.96	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				8.96	156	17.41	DENSITY STUDY
3	40245	1	CAN ENDS		3				299.23	6900	23.10	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				259.08	1460	5.64	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				42.77	1264	29.55	DENSITY STUDY
3	40230				1				55.56	544	9.79	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				154.64	1360	8.79	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		2				136.74	3656	26.74	DENSITY STUDY
3	40265		TWIST CAPS		1				100.12	873	8.72	DENSITY STUDY
3	40265		TWIST CAPS		4				430.47	4459	10.36	DENSITY STUDY
3	40265		TWIST CAPS		8				852.44	9936	11.66	DENSITY STUDY
3	40265				2				100.00	3222	32.22	DENSITY STUDY
3	40290	1	CAP & COVERS NOI LESS THAN 12 PCF CL100	PLT	1	50.50	40.50	52.50	62.14	601	9.67	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		11				1102.22	4853	4.40	DENSITY STUDY
3	40290	1			6				315.77	2463	7.80	DENSITY STUDY
3	40290	1			2				113.30	997	8.80	DENSITY STUDY
3	40290	2			1				65.56	2185	33.33	DENSITY STUDY
3	40300				1				47.81	502	10.50	DENSITY STUDY
3	40230		ALUMINUM NOI, BOTTLE CAPS	PLT	4				213.86	1599	7.48	DENSITY STUDY
3	40230				2				160.30	1058	6.60	DENSITY STUDY
3	40230				1				64.44	585	9.08	DENSITY STUDY
3	40230				1				40.00	376	9.40	DENSITY STUDY
3	40235		BANDS, SLEEVES, OR WRAPPERS CL55	PLT	1	41.00	41.00	36.00	35.02	760	21.70	DENSITY STUDY
3	40245	1	CAN ENDS		1				96.15	2300	23.89	DENSITY STUDY
3	40245	1	CAN ENDS		2				169.18	4600	27.19	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		3				183.73	4950	26.94	DENSITY STUDY
3	40245	2	CAN ENDS - STEEL OR TIN		2				105.77	4400	41.60	DENSITY STUDY
3	40245	2			2				184.44	1200	6.51	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				129.25	2414	18.68	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		3				96.40	685	7.11	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				36.11	335	9.28	DENSITY STUDY
3	40245	1	CAN ENDS		2				170.47	4600	27.00	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		3				187.53	7500	39.99	DENSITY STUDY
3	40245	2	METAL BOTTOMS FOR CANS		4				219.13	8800	40.20	DENSITY STUDY
3	40255	1	CAPS COVERS DISCS ENDS OR TOPS		1				82.12	230	2.80	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				75.62	1012	13.38	DENSITY STUDY
3	40265		TWIST CAPS		3				296.50	2619	8.83	DENSITY STUDY
3	40265		TWIST CAPS		1				96.19	1821	18.93	DENSITY STUDY
3	40265				4				186.67	4290	22.98	DENSITY STUDY
3	40290	1			2				142.03	1122	7.90	DENSITY STUDY
3	40305				3				224.00	3468	15.48	DENSITY STUDY
3	40230		ALUMINUM NOI, BOTTLE CAPS	PLT	4				197.00	1785	9.06	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				13.30	200	15.04	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				24.85	385	15.49	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				18.83	220	11.68	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				184.00	2818	15.32	DENSITY STUDY
3	40265		TWIST CAPS		2				192.66	1746	9.06	DENSITY STUDY
3	40265		TWIST CAPS		1				95.63	873	9.13	DENSITY STUDY
3	40265		TWIST CAPS		2				195.52	2304	11.78	DENSITY STUDY
3	40265		TWIST CAPS		2				118.33	2106	17.80	DENSITY STUDY
3	40265				2				124.21	576	4.64	DENSITY STUDY
3	40265				5				233.33	6227	26.69	DENSITY STUDY
3	40305		DISCS OR LIDS STEEL OR TIN PLATE		1				41.83	640	15.30	DENSITY STUDY
3	40305				1				44.53	717	16.10	DENSITY STUDY
3	40310	2	FIBERBOARD PAPER OR PULPBOARD		1				83.65	425	5.08	DENSITY STUDY
3	40230				1	40.00	48.00	50.00	55.56	336	6.05	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40230				3				250.00	2240	8.96	DENSITY STUDY
3	40235				1				42.22	280	6.63	DENSITY STUDY
3	40245	1	CAN ENDS		1				98.51	2300	23.30	DENSITY STUDY
3	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		1				84.22	2002	23.77	DENSITY STUDY
3	40255	1	CAPS COVERS DISCS ENDS OR TOPS		5				453.48	1175	2.59	DENSITY STUDY
3	40255	1	CAPS COVERS DISCS ENDS OR TOPS		1				67.89	580	8.54	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				209.64	1746	8.33	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				207.65	2691	12.96	DENSITY STUDY
3	40265				1				26.67	192	7.20	DENSITY STUDY
3	40265				4				204.44	5115	25.02	DENSITY STUDY
3	40290	1	CAPS, COVERS OR TOPS, DISPENSING, F		3				212.88	1680	7.90	DENSITY STUDY
3	40290	1			5				451.28	3520	7.80	DENSITY STUDY
3	40290	1			1				69.67	641	9.20	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				134.93	1275	9.45	DENSITY STUDY
3	40230				1				57.78	752	13.01	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				34.88	197	5.65	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				20.57	400	19.45	DENSITY STUDY
3	40235				1	48.50	43.50	51.00	62.27	780	12.53	DENSITY STUDY
3	40235				1	48.50	43.00	51.00	61.55	775	12.59	DENSITY STUDY
3	40235				1				29.56	399	13.50	DENSITY STUDY
3	40235				1				35.56	622	17.49	DENSITY STUDY
3	40245	1	CAN ENDS		4				280.60	9200	32.79	DENSITY STUDY
3	40245	2	CANS, ENDS, STEEL OR TIN IN PACK		2				83.82	3510	41.89	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				28.19	150	5.32	DENSITY STUDY
3	40265		TWIST CAPS		1				105.70	873	8.26	DENSITY STUDY
3	40265		TWIST CAPS		1				99.28	873	8.79	DENSITY STUDY
3	40265				8				640.00	6783	10.60	DENSITY STUDY
3	40265				2				97.78	2347	24.00	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		7				715.56	5000	6.99	DENSITY STUDY
3	40290	1			1				112.82	880	7.80	DENSITY STUDY
3	40305				4				93.33	3790	40.61	DENSITY STUDY
3	40230				1				40.00	430	10.75	DENSITY STUDY
3	40235				1				36.67	721	19.66	DENSITY STUDY
3	40240				3				150.00	859	5.73	DENSITY STUDY
3	40245	1	CAN ENDS		1				66.10	2300	34.79	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				102.71	873	8.50	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				95.56	873	9.14	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				54.56	811	14.86	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				142.20	2520	17.72	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				42.18	767	18.18	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				20.56	500	24.32	DENSITY STUDY
3	40265				7				293.33	7379	25.16	DENSITY STUDY
3	40290	1		SKID	2				811.11	3280	4.04	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		2				97.58	1165	11.94	DENSITY STUDY
3	40230				1	50.00	37.00	73.00	78.15	2117	27.09	DENSITY STUDY
3	40235		HEAT SHRINKABLE TUBULAR PLASTIC FIL		1				49.61	750	15.10	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				21.27	250	11.75	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				15.10	200	13.25	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				39.76	504	12.68	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				69.34	1266	18.26	DENSITY STUDY
3	40265		TWIST CAPS		2				190.94	1746	9.14	DENSITY STUDY
3	40265				3				111.11	2754	24.79	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				64.17	469	7.31	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING		1				87.78	990	11.30	DENSITY STUDY
3	40290	1	CAPS, COVERS OR TOPS, DISPENSING, F		2				103.29	740	7.20	DENSITY STUDY
3	40290	1	CAPS, COVERS OR TOPS, DISPENSING, F		3				225.83	2311	10.19	DENSITY STUDY
3	40230		ALUMINUM NOI, BOTTLE CAPS	PLT	1	49.00	41.00	48.50	56.39	360	6.38	DENSITY STUDY
3	40230		ALUMINUM NOI, BOTTLE CAPS	PLT	1	48.50	40.50	48.00	54.56	379	6.95	DENSITY STUDY
3	40230		CAPS, COVERS OR TOPS, ALUMINUM, NOI		1				17.76	231	13.00	DENSITY STUDY
3	40235		OF HEAT SHRINKABLE TUBULAR PLASTIC		1				20.55	275	13.40	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				156.96	1199	7.64	DENSITY STUDY
3	40240				1				35.00	220	6.29	DENSITY STUDY
3	40240				1				53.33	500	9.38	DENSITY STUDY
3	40245	1	CAN ENDS		1				93.34	2300	24.60	DENSITY STUDY
3	40245	1	CAN ENDS		3				268.44	6900	25.69	DENSITY STUDY
3	40255	1	CAPS COVERS DISCS ENDS OR TOPS		3				303.71	1025	3.37	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				42.71	249	5.83	DENSITY STUDY
3	40265		METAL CAPS		1				114.48	905	7.90	DENSITY STUDY
3	40265		TWIST CAPS		1				95.56	873	9.14	DENSITY STUDY
3	40265		TWIST CAPS		2				193.33	1855	9.59	DENSITY STUDY
3	40265		TWIST CAPS		5				426.23	5365	12.59	DENSITY STUDY
3	40265		TWIST CAPS		1				103.50	1821	17.59	DENSITY STUDY
3	40265		TWIST CAPS		1				95.97	1821	18.97	DENSITY STUDY
3	40265				7				326.66	7560	23.14	DENSITY STUDY
3	40230				1				26.67	246	9.22	DENSITY STUDY
3	40240				1				142.59	2481	17.40	DENSITY STUDY
3	40245	1			1				117.97	2265	19.20	DENSITY STUDY
3	40245	2	4 PK; CAN ENDS 40245-2		4				249.30	4800	19.30	DENSITY STUDY
3	40255	1			1	36.00	36.00	30.00	22.50	83	3.69	DENSITY STUDY
3	40265		TWIST CAPS		1				108.59	873	8.04	DENSITY STUDY
3	40265		TWIST CAPS		1				108.04	873	8.08	DENSITY STUDY
3	40265		TWIST CAPS		1				104.37	873	8.36	DENSITY STUDY
3	40265		TWIST CAPS		2				202.81	1746	8.61	DENSITY STUDY
3	40265		TWIST CAPS		1				44.80	388	8.66	DENSITY STUDY
3	40265		TWIST CAPS		1				100.73	1337	13.27	DENSITY STUDY
3	40265		TWIST CAPS		1				102.81	1821	17.71	DENSITY STUDY
3	40265		TWIST CAPS		1				22.62	416	18.39	DENSITY STUDY
3	40290	1	I CAPS, COVERS OR TOPS, DISPENSING,		2				183.33	1430	7.79	DENSITY STUDY
3	40290	1			1				64.15	340	5.30	DENSITY STUDY
3	40305				3				188.45	2400	12.74	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		1				34.88	277	7.94	DENSITY STUDY
3	40230		ALUMINUM CAPSULES	PLT	1	49.50	41.00	85.50	100.42	385	3.83	DENSITY STUDY
3	40230				2				86.10	892	10.40	DENSITY STUDY
3	40235		HEAT SHRINK TUBE		2				99.56	703	7.09	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				44.99	164	3.65	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				35.77	400	11.18	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				22.40	350	15.63	DENSITY STUDY
3	40235				1				33.33	447	13.41	DENSITY STUDY
3	40245	1	CAN ENDS		3				264.36	6900	26.10	DENSITY STUDY
3	40245	2			1				34.29	384	11.20	DENSITY STUDY
3	40255	1	CAPS COVERS DISCS ENDS OR TOPS		6				573.61	3904	6.81	DENSITY STUDY
3	40255	2	CAPS COVERS DISCS ENDS OR TOPS		5				266.67	6130	22.99	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				222.46	1746	7.85	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				118.33	1019	8.61	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				192.22	1746	9.08	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				98.68	1021	10.35	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		5				439.44	5810	13.22	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				127.53	1758	13.78	DENSITY STUDY
3	40265				1	48.50	36.50	17.00	17.40	220	12.64	DENSITY STUDY
3	40265				5				248.88	6650	26.72	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		2				118.90	860	7.23	DENSITY STUDY
3	40290	1	CAPS, COVERS OR TOPS, DISPENSING, F		4				347.22	2740	7.90	DENSITY STUDY
3	40290	1			2				218.35	1725	7.90	DENSITY STUDY
3	40290	1			1	64.50	44.00	86.50	142.06	1515	10.66	DENSITY STUDY
3	40290	1			1	49.50	40.50	85.00	98.61	1465	14.86	DENSITY STUDY
3	40230		20 PC; ALUMINUM BOTTLE CAPS		1				55.00	560	10.19	DENSITY STUDY
3	40245	1	CAN ENDS		2				168.96	4600	27.19	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		1				61.68	1800	29.18	DENSITY STUDY
3	40290	1			3				153.33	1480	9.65	DENSITY STUDY
3	40230		ALUMINUM CAPS CL100	PLT	1	46.50	40.00	92.00	99.03	713	7.20	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40230				1				28.89	270	9.35	DENSITY STUDY
3	40230				7				385.55	3802	9.86	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				25.63	206	8.04	DENSITY STUDY
3	40240				2				152.00	4290	28.22	DENSITY STUDY
3	40240				2				136.00	4455	32.76	DENSITY STUDY
3	40245	1	CAN ENDS		1				86.84	2300	26.50	DENSITY STUDY
3	40245	1	CAN ENDS		2				131.36	4600	35.00	DENSITY STUDY
3	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		2				187.84	4460	23.74	DENSITY STUDY
3	40265		TWIST CAPS		1				101.12	873	8.63	DENSITY STUDY
3	40265		TWIST CAPS		3				351.21	3963	11.28	DENSITY STUDY
3	40265		TWIST CAPS		1				98.90	1809	18.29	DENSITY STUDY
3	40265		TWIST CAPS		1				95.97	1821	18.97	DENSITY STUDY
3	40310	1			2				159.26	430	2.70	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				95.74	750	7.83	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				130.34	1320	10.13	DENSITY STUDY
3	40230				1				28.89	275	9.52	DENSITY STUDY
3	40235		PLASTIC SLEEVES CL55	PLT	2				124.37	1470	11.82	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				89.71	675	7.52	DENSITY STUDY
3	40240				6				318.60	3855	12.10	DENSITY STUDY
3	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		1				90.33	2230	24.69	DENSITY STUDY
3	40265		TWIST CAPS		2				186.95	1755	9.39	DENSITY STUDY
3	40265		TWIST CAPS		3				290.43	3594	12.37	DENSITY STUDY
3	40265		TWIST CAPS		3				288.33	3591	12.45	DENSITY STUDY
3	40265			SKID	1	48.00	40.00	60.50	67.22	240	3.57	DENSITY STUDY
3	40265				1				33.33	410	12.30	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				94.82	405	4.27	DENSITY STUDY
3	40290	1			1				34.44	290	8.42	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				63.12	935	14.81	DENSITY STUDY
3	40255	1	CAPS COVERS DISCS ENDS OR TOPS		4				399.72	1185	2.96	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				150.08	2169	14.45	DENSITY STUDY
3	40265				3				211.11	3561	16.87	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING		2				132.55	1100	8.30	DENSITY STUDY
3	40290	1	CAPS,COVERS,OR TOPS,DISPENSING FOR		3				146.86	1310	8.90	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		4				272.61	2895	10.62	DENSITY STUDY
3	40230		ALUMINUM BOTTLE CAPS		4				246.46	1824	7.40	DENSITY STUDY
3	40230				1				24.44	340	13.91	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				31.26	493	15.77	DENSITY STUDY
3	40235				5				323.37	5465	16.90	DENSITY STUDY
3	40240				1				20.00	413	20.65	DENSITY STUDY
3	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		2				192.25	4460	23.20	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				29.11	150	5.15	DENSITY STUDY
3	40265		TWIST CAPS		1				96.67	873	9.03	DENSITY STUDY
3	40290	1			3				214.29	1650	7.70	DENSITY STUDY
3	40290	1			1				38.93	401	10.30	DENSITY STUDY
3	40290	1			6				328.04	3510	10.70	DENSITY STUDY
3	40305				2				66.67	792	11.88	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		4				218.81	1525	6.97	DENSITY STUDY
3	40230				5				200.00	1205	6.03	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				72.11	1393	19.32	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				41.19	980	23.79	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				24.62	620	25.18	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				214.98	3296	15.33	DENSITY STUDY
3	40265		CAPS, COVERS OR DISCS OTHER THAN PL		1				40.07	800	20.00	DENSITY STUDY
3	40265		METAL CAPS		2				154.00	1494	9.69	DENSITY STUDY
3	40265		TWIST CAPS		1				97.66	873	8.94	DENSITY STUDY
3	40265		TWIST CAPS		1				94.78	873	9.21	DENSITY STUDY
3	40265		TWIST CAPS		4				318.61	3210	10.08	DENSITY STUDY
3	40265		TWIST CAPS		2				207.12	2274	10.98	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS		2				122.29	1340	11.00	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				27.76	214	7.71	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40230		CAPS COVERS OR TOPS ALUMINUM NOI		1				28.32	382	13.50	DENSITY STUDY
3	40240				1				45.49	605	13.30	DENSITY STUDY
3	40245	1	CAN ENDS		3				259.69	6900	26.60	DENSITY STUDY
3	40245	1	CAPS AND COVERS CL60	PLT	1	56.50	45.00	72.00	105.94	2375	22.42	DENSITY STUDY
3	40245	1			1				85.39	2280	26.70	DENSITY STUDY
3	40255	2	CAPS COVERS DISCS ENDS OR TOPS		6				334.65	7056	21.08	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		7				546.63	6863	12.56	DENSITY STUDY
3	40265		CAPS, COVERS, DISCS, ENDS, BANDS, R		2				75.29	1271	16.89	DENSITY STUDY
3	40265				1	48.00	36.00	20.50	20.50	167	8.15	DENSITY STUDY
3	40265				9				506.26	6227	12.30	DENSITY STUDY
3	40265				2				47.15	580	12.30	DENSITY STUDY
3	40265				1				33.33	482	14.46	DENSITY STUDY
3	40305				1				32.00	586	18.31	DENSITY STUDY
3	40230				2				68.89	830	12.05	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				144.00	1101	7.65	DENSITY STUDY
3	40240				2				560.00	1120	2.00	DENSITY STUDY
3	40245	1			2				128.59	2469	19.20	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				144.12	2217	15.38	DENSITY STUDY
3	40265		TWIST CAPS		2				133.28	1455	10.92	DENSITY STUDY
3	40265				2				168.00	1260	7.50	DENSITY STUDY
3	40265				1				80.25	650	8.10	DENSITY STUDY
3	40265				2				124.47	1531	12.30	DENSITY STUDY
3	40290	1	13 CT CAPS, COVERS OR TOPS, DISPENS		1				45.56	395	8.69	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		4				366.72	3245	8.85	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS		2				199.44	800	4.00	DENSITY STUDY
3	40290	1	CAPS, COVERS OR TOPS, DISPENSING,		1				47.21	395	8.40	DENSITY STUDY
3	40290	1	CAPS, COVERS OR TOPS, DISPENSING, F		2				110.88	920	8.30	DENSITY STUDY
3	40290	1			1				95.89	700	7.30	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		3				195.57	1871	9.57	DENSITY STUDY
3	40230		ALUMINUM BOTTLE CAPS		3				150.55	1080	7.20	DENSITY STUDY
3	40230				1				40.00	340	8.50	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				25.03	215	8.59	DENSITY STUDY
3	40255	2	TOPS, FIBERBOARD, PAPER OR PULPBOARD OCEAN SPRAY CRANBERRIES		1				29.59	225	7.60	DENSITY STUDY
3	40265		TWIST CAPS		2				224.78	1746	7.77	DENSITY STUDY
3	40265				1	40.00	48.00	24.00	26.67	450	16.87	DENSITY STUDY
3	40305				3				234.67	3561	15.17	DENSITY STUDY
3	40230		ALUMINUM BOTTLE CAPS		3				88.51	670	7.59	DENSITY STUDY
3	40230				1				88.89	775	8.72	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		7				412.03	3135	7.61	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				38.24	730	19.09	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				19.01	370	19.46	DENSITY STUDY
3	40245	1	CAN ENDS		1				107.11	2300	21.50	DENSITY STUDY
3	40265		TWIST CAPS		1				98.57	873	8.86	DENSITY STUDY
3	40265		TWIST CAPS		2				231.25	2280	9.86	DENSITY STUDY
3	40290	1			1				43.59	401	9.20	DENSITY STUDY
3	40350				2				100.11	1802	18.00	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				43.10	550	12.76	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				21.24	341	16.05	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				18.96	422	22.26	DENSITY STUDY
3	40235				1				38.89	603	15.51	DENSITY STUDY
3	40235				1				83.14	1405	16.90	DENSITY STUDY
3	40235				2				337.04	5696	16.90	DENSITY STUDY
3	40240				4				482.76	8400	17.40	DENSITY STUDY
3	40240				2				176.09	3064	17.40	DENSITY STUDY
3	40240				1				22.22	525	23.63	DENSITY STUDY
3	40240				1				22.22	535	24.08	DENSITY STUDY
3	40245	1	CAN ENDS		1				80.59	2300	28.50	DENSITY STUDY
3	40245	1			1				119.79	2300	19.20	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		5				322.14	8250	25.61	DENSITY STUDY
3	40245	2			2				61.34	1423	23.20	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40265		CAPS COVERS DISCS ENDS BANDS		2				179.31	2129	11.87	DENSITY STUDY
3	40265		METAL CAPS		1				45.71	275	6.00	DENSITY STUDY
3	40265				3				153.33	3946	25.74	DENSITY STUDY
3	40290	1	CAPS, COVERS OR TOPS, DISPENSING, F		2				188.88	1584	8.40	DENSITY STUDY
3	40290	1			2				176.67	960	5.43	DENSITY STUDY
3	40330	1			1				42.22	350	8.29	DENSITY STUDY
3	40235				1				54.67	924	16.90	DENSITY STUDY
3	40235				1	40.00	48.00	24.00	26.67	465	17.44	DENSITY STUDY
3	40235				1				22.42	435	19.40	DENSITY STUDY
3	40240				1				22.22	298	13.41	DENSITY STUDY
3	40245	1			3				178.44	2520	14.10	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				110.75	1950	17.61	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				85.23	1616	18.96	DENSITY STUDY
3	40265				1	40.00	48.00	42.00	46.67	679	14.55	DENSITY STUDY
3	40265				2				84.44	1716	20.32	DENSITY STUDY
3	40265				3				153.33	3905	25.47	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				44.44	397	8.93	DENSITY STUDY
3	40230		ALUMINUM BOTTLE CAPS		3				192.43	1020	5.29	DENSITY STUDY
3	40235				2				101.89	1722	16.90	DENSITY STUDY
3	40245	1			1				112.63	3300	29.30	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		2				118.56	3300	27.83	DENSITY STUDY
3	40305		DISCS OR LIDS STEEL OR TIN PLATE		1				64.30	745	11.59	DENSITY STUDY
3	40230				14				542.22	2865	5.28	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				16.99	192	11.30	DENSITY STUDY
3	40245	1	ALUMINUM ENDS/LIDS IS UNDER		1				85.96	2078	24.19	DENSITY STUDY
3	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		1				92.73	2130	22.97	DENSITY STUDY
3	40245	1			1				84.03	2350	27.97	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		1				52.56	1965	37.39	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				287.07	2619	9.12	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				101.67	2356	23.17	DENSITY STUDY
3	40265		CAPS, COVERS, DISCS, ENDS		8				904.24	6741	7.50	DENSITY STUDY
3	40265		TWIST CAPS		3				387.02	2619	6.77	DENSITY STUDY
3	40265		TWIST CAPS		1				106.50	873	8.20	DENSITY STUDY
3	40265		TWIST CAPS		1				104.88	873	8.32	DENSITY STUDY
3	40265		TWIST CAPS		4				386.67	3492	9.03	DENSITY STUDY
3	40265		TWIST CAPS		2				191.11	1746	9.14	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		2				153.90	1445	9.39	DENSITY STUDY
3	40305				1				86.67	1320	15.23	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				132.18	1934	14.63	DENSITY STUDY
3	40230		ALUMINUM BOTTLE CAPS		1				41.67	399	9.59	DENSITY STUDY
3	40230		ALUMINUM NOI, BOTTLE CAPS	PLT	2				37.13	350	9.43	DENSITY STUDY
3	40230				2				159.42	1100	6.90	DENSITY STUDY
3	40230				1				271.43	2280	8.40	DENSITY STUDY
3	40230				1				64.44	620	9.62	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				31.42	627	19.96	DENSITY STUDY
3	40235				1				68.89	1028	14.92	DENSITY STUDY
3	40235				2				115.56	2446	21.17	DENSITY STUDY
3	40245	1			1				68.44	1095	16.00	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				24.31	150	6.17	DENSITY STUDY
3	40265		TWIST CAPS		2				200.34	1746	8.72	DENSITY STUDY
3	40265				1				51.11	1054	20.62	DENSITY STUDY
3	40290	1	CAPS, COVERS OR TOPS, DISPENSING, F		4				274.73	2440	8.90	DENSITY STUDY
3	40230		ALUMINUM NOI, BOTTLE CAPS	PLT	2				87.76	500	5.70	DENSITY STUDY
3	40230				7				560.81	4150	7.40	DENSITY STUDY
3	40230				4				213.33	2400	11.25	DENSITY STUDY
3	40230				5				266.67	3000	11.25	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				67.92	640	9.42	DENSITY STUDY
3	40235				1	48.00	43.00	50.50	60.32	800	13.26	DENSITY STUDY
3	40235				1				25.48	395	15.50	DENSITY STUDY
3	40235				1				60.36	1020	16.90	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40235				3				182.84	3090	16.90	DENSITY STUDY
3	40235				1				59.17	1000	16.90	DENSITY STUDY
3	40240				1				40.00	993	24.83	DENSITY STUDY
3	40245	1	-CAN ENDS		1				92.34	2300	24.89	DENSITY STUDY
3	40245	1			1				66.67	1600	24.00	DENSITY STUDY
3	40245	1			1				91.30	2205	24.15	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		5				309.39	8250	26.67	DENSITY STUDY
3	40245	2	STEEL CAN ENDS		1				64.59	1840	28.50	DENSITY STUDY
3	40255	1	CAPS COVERS DISCS ENDS OR TOPS		2				177.20	309	1.74	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		4				345.80	3380	9.77	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				25.89	302	11.66	DENSITY STUDY
3	40265				1				72.22	807	11.17	DENSITY STUDY
3	40265				3				536.59	6600	12.30	DENSITY STUDY
3	40290	1	CAPS,COVERS,OP TOPS,DISPENSING FOR		1				43.89	360	8.19	DENSITY STUDY
3	40290	1			6				340.00	3307	9.73	DENSITY STUDY
3	40305				4				177.78	3625	20.39	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				34.69	298	8.59	DENSITY STUDY
3	40230				1				85.56	2500	29.22	DENSITY STUDY
3	40235				1				20.71	350	16.90	DENSITY STUDY
3	40235				1				33.49	566	16.90	DENSITY STUDY
3	40235				1				48.22	815	16.90	DENSITY STUDY
3	40235				5				254.63	6206	24.37	DENSITY STUDY
3	40245	2	CAN ENDS STEEL OR TIN NOI		2				170.38	1220	7.20	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				99.69	873	8.76	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				194.62	1746	8.97	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				101.96	1405	13.78	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				64.17	1336	20.82	DENSITY STUDY
3	40265				1				44.44	480	10.80	DENSITY STUDY
3	40290	1			1				63.13	423	6.70	DENSITY STUDY
3	40290	1			4				213.42	1558	7.30	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		6				343.05	3115	9.08	DENSITY STUDY
3	40230			SKID	1				140.00	1242	8.87	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				18.07	220	12.17	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				54.52	844	15.48	DENSITY STUDY
3	40265		TWIST CAPS		3				237.86	3641	15.31	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		2				184.50	810	4.39	DENSITY STUDY
3	40290	1			1				53.95	410	7.60	DENSITY STUDY
3	40305		METAL LIDS		3				163.69	7200	44.00	DENSITY STUDY
3	40305				2				66.67	1380	20.70	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		1				63.66	550	8.64	DENSITY STUDY
3	40230		ALUMINUM CAPS NOI CL100	PLT	1	55.50	34.00	70.50	76.99	220	2.86	DENSITY STUDY
3	40230				2				145.45	640	4.40	DENSITY STUDY
3	40235		37CT:HEAT SHRINK TUBE		2				72.15	567	7.90	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				192.68	2637	13.69	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				101.44	405	3.99	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		2				204.16	1421	6.96	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				32.53	360	11.07	DENSITY STUDY
3	40230				1				86.90	730	8.40	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		9				568.21	5810	10.23	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		5				381.46	2344	6.14	DENSITY STUDY
3	40230		ALUMINUM BOTTLE CAPS		3				215.81	2070	9.59	DENSITY STUDY
3	40230				1				31.11	320	10.29	DENSITY STUDY
3	40230				2				133.33	1405	10.54	DENSITY STUDY
3	40230				3				266.67	3420	12.82	DENSITY STUDY
3	40230				1	49.00	42.00	50.50	60.14	930	15.46	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				150.70	1275	8.46	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		3				188.97	2505	13.26	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				31.81	551	17.32	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				42.97	760	17.69	DENSITY STUDY
3	40245	1	CAN ENDS		3				251.43	6900	27.39	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40255	2			2				141.84	1078	7.60	DENSITY STUDY
3	40265		TWIST CAPS		3				283.16	2619	9.25	DENSITY STUDY
3	40265		TWIST CAPS		2				138.33	1377	9.95	DENSITY STUDY
3	40265		TWIST CAPS		2				197.03	2402	12.19	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		4				307.29	1870	6.09	DENSITY STUDY
3	40290	1	CAPS, COVERS OR TOPS, DISPENSING, FOR...	PLT	2				131.11	1535	11.71	DENSITY STUDY
3	40290	1			1				84.00	462	5.50	DENSITY STUDY
3	40290	1			2				233.06	1981	8.50	DENSITY STUDY
3	40230				2				255.36	2145	8.40	DENSITY STUDY
3	40235				1				49.13	619	12.60	DENSITY STUDY
3	40240				2				63.33	2750	43.42	DENSITY STUDY
3	40245	1	-CAN ENDS		1				93.60	2300	24.60	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				140.83	2660	18.89	DENSITY STUDY
3	40265		CAPS COVERS WITH ACID BRUSHES NOI		1				33.96	665	19.60	DENSITY STUDY
3	40265		TWIST CAPS		1				104.40	873	8.36	DENSITY STUDY
3	40265		TWIST CAPS		1				101.25	873	8.62	DENSITY STUDY
3	40265		TWIST CAPS		3				285.28	2619	9.18	DENSITY STUDY
3	40265		TWIST CAPS		2				75.85	1640	21.62	DENSITY STUDY
3	40265				6				371.98	6850	18.39	DENSITY STUDY
3	40290	1			3				196.88	1083	5.50	DENSITY STUDY
3	40290	1			1				47.38	398	8.40	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				8.02	312	38.90	DENSITY STUDY
3	40230				1	51.50	50.50	77.00	115.89	1380	11.91	DENSITY STUDY
3	40235		BANDS SLEEVES OR WRAPPERS CL 55	PLT	1	48.00	39.00	19.00	20.58	395	19.19	DENSITY STUDY
3	40235				1				25.83	341	13.20	DENSITY STUDY
3	40235				7				354.26	5987	16.90	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				119.36	800	6.70	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				114.16	873	7.65	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				94.78	873	9.21	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		4				382.97	3889	10.15	DENSITY STUDY
3	40265		CAPS COVERS WITH ACID BRUSHES NOI		7				551.78	5249	9.50	DENSITY STUDY
3	40290	1			2				111.38	891	8.00	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		1				36.61	224	6.12	DENSITY STUDY
3	40230		ALUMINUM BOTTLE CAPS 48X40X58		1				70.82	690	9.69	DENSITY STUDY
3	40230				1				20.00	406	20.30	DENSITY STUDY
3	40235				1				71.01	1200	16.90	DENSITY STUDY
3	40235				3				184.02	3110	16.90	DENSITY STUDY
3	40265		TWIST CAPS		3				336.76	2619	7.78	DENSITY STUDY
3	40265		TWIST CAPS		4				341.54	3375	9.88	DENSITY STUDY
3	40265		TWIST CAPS		2				112.89	1317	11.67	DENSITY STUDY
3	40290	1	CAPS, COVERS OR TOPS, DISPENSING, F		3				261.36	2490	9.50	DENSITY STUDY
3	40230		ALUMINUM CAPS CL100	PLT	1	47.50	42.00	91.50	105.64	713	6.75	DENSITY STUDY
3	40235		PALLET OF HEAT SHRINKABLE TUBULAR		1				27.37	265	9.69	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				15.54	203	13.06	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				15.77	233	14.77	DENSITY STUDY
3	40235				1				22.13	343	15.50	DENSITY STUDY
3	40235				1				105.80	1788	16.90	DENSITY STUDY
3	40235				1				84.73	1432	16.90	DENSITY STUDY
3	40240		BOTTLE CAPS IN BOXES N PALLETS		3				281.05	2659	9.50	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				25.67	150	5.84	DENSITY STUDY
3	40265				1				42.22	334	7.91	DENSITY STUDY
3	40290	1	CAPS, COVERS OR TOPS. DISPENSING. F		3				206.66	2313	11.19	DENSITY STUDY
3	40305				2				106.67	2240	21.00	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		2				155.37	1620	10.43	DENSITY STUDY
3	40230		ALUMINUM CAPS NOI CL100	PLT	2				159.32	715	4.49	DENSITY STUDY
3	40230			SKID	1	48.00	40.00	67.00	74.44	275	3.69	DENSITY STUDY
3	40230				1				36.60	388	10.60	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				44.89	447	9.96	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				22.71	460	20.26	DENSITY STUDY
3	40235				1				83.43	1410	16.90	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		1				68.72	1450	21.10	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				191.87	1976	10.30	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				98.41	1821	18.50	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				95.10	1821	19.15	DENSITY STUDY
3	40265				6				297.78	6939	23.30	DENSITY STUDY
3	40300				1				60.90	944	15.50	DENSITY STUDY
3	40305				3				164.55	1843	11.20	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		3				206.98	2066	9.98	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		2				145.45	1630	11.21	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				17.32	180	10.39	DENSITY STUDY
3	40235		PLASTIC COVERS CL 55	PLT	2				121.38	1000	8.24	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				144.62	2593	17.93	DENSITY STUDY
3	40265		METAL CAPS		3				308.22	2522	8.19	DENSITY STUDY
3	40265				1				83.78	620	7.40	DENSITY STUDY
3	40265				3				150.00	3660	24.40	DENSITY STUDY
3	40290	1	CAPS, COVERS OR TOPS, DISPENSING, F		2				196.94	1176	6.00	DENSITY STUDY
3	40230				3				245.95	2066	8.40	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				10.71	150	14.01	DENSITY STUDY
3	40235				1				28.64	401	14.00	DENSITY STUDY
3	40235				1				29.09	669	23.00	DENSITY STUDY
3	40245	1			1				71.28	1062	14.90	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				61.88	1301	21.02	DENSITY STUDY
3	40265		CAPS COVERS WITH ACID BRUSHES NOI		5				352.26	3355	9.50	DENSITY STUDY
3	40265				1				57.07	702	12.30	DENSITY STUDY
3	40265				3				138.89	3296	23.73	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				67.03	395	5.89	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		2				215.30	1421	6.60	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		2				102.41	950	9.28	DENSITY STUDY
3	40290	1			9				360.00	3744	10.40	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		1				48.81	522	10.69	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				48.81	381	7.81	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				29.99	248	8.27	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		4				269.26	2945	10.94	DENSITY STUDY
3	40230				2				70.00	730	10.43	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				14.24	175	12.29	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				78.13	1040	13.31	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				131.05	1755	13.39	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				64.13	1615	25.18	DENSITY STUDY
3	40235				9				525.15	8875	16.90	DENSITY STUDY
3	40245	1	CAN ENDS		1				85.98	2300	26.69	DENSITY STUDY
3	40255	2	15 BX; CAN ENDS OR DISC,NOI		1				102.84	407	4.00	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				119.86	1103	9.20	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				6.35	60	9.45	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				219.65	3275	14.91	DENSITY STUDY
3	40290	1			3				196.88	1410	7.16	DENSITY STUDY
3	40290	1			3				107.80	1185	10.99	DENSITY STUDY
3	40230		ALUMINUM BOTTLE CAPS		4				235.55	1824	7.70	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				20.71	330	15.93	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		6				144.33	2575	17.84	DENSITY STUDY
3	40235				3				264.20	4465	16.90	DENSITY STUDY
3	40245	1	212880 PC; CAN ENDS,ALUMINUM,ADHERI		4				240.58	4032	16.80	DENSITY STUDY
3	40245	1	-CAN ENDS		1				88.76	2300	25.89	DENSITY STUDY
3	40245	1	-CAN ENDS		1				74.10	2300	31.00	DENSITY STUDY
3	40255	1	CAPS COVERS DISCS ENDS OR TOPS		1				50.84	184	3.62	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				25.92	150	5.79	DENSITY STUDY
3	40265				1				77.78	726	9.33	DENSITY STUDY
3	40265				2				72.23	1475	20.42	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				110.36	405	3.67	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		2				121.83	1700	13.95	DENSITY STUDY
3	40290	1			4				233.78	1730	7.40	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40290	2	CAPS,COVERS OR TOPS, DISPENSING FOR		2				71.04	1374	19.30	DENSITY STUDY
3	40290	2			1				83.92	1200	14.30	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				61.82	628	10.16	DENSITY STUDY
3	40230				3				220.00	1848	8.40	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				129.87	1810	13.94	DENSITY STUDY
3	40235				1				48.05	812	16.90	DENSITY STUDY
3	40255	1	27 PKGS CAPS, COVERS, DISCS, ENDS,		3				311.74	608	2.00	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				36.90	495	13.41	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				101.17	1692	16.72	DENSITY STUDY
3	40265		CAPS, COVERS, DISCS, ENDS, BANDS, R		5				238.90	4703	19.69	DENSITY STUDY
3	40265		METAL CAPS 48 X 40 X 31 PCF=6.39		1				35.35	220	6.20	DENSITY STUDY
3	40265				3				153.33	4000	26.09	DENSITY STUDY
3	40290	1			1				69.59	515	7.40	DENSITY STUDY
3	40290	1			1				46.15	360	7.80	DENSITY STUDY
3	40230		ALUMINUM ARTICLES NOI		1				79.98	746	9.33	DENSITY STUDY
3	40230				6				403.69	3391	8.40	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				28.56	678	23.74	DENSITY STUDY
3	40235				1				75.00	330	4.40	DENSITY STUDY
3	40235				1				29.22	488	16.70	DENSITY STUDY
3	40240		BOTTLE CAPS STEEL OR TIN SEPARATE		1				10.95	250	22.83	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				99.11	873	8.81	DENSITY STUDY
3	40265				3				156.67	3698	23.60	DENSITY STUDY
3	40290	1			5				328.85	2565	7.80	DENSITY STUDY
3	40350		GLASS OR GLASS AND METAL COMBINED		1				54.62	719	13.16	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		3				162.64	1675	10.30	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				33.54	298	8.88	DENSITY STUDY
3	40230				1				41.11	376	9.15	DENSITY STUDY
3	40235		SLEEVES		1				36.04	313	8.68	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				34.99	440	12.58	DENSITY STUDY
3	40245	1	-CAN ENDS		1				86.73	2300	26.50	DENSITY STUDY
3	40255	1	CAPS COVERS DISCS ENDS OR TOPS		3				212.08	1555	7.33	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				242.98	2666	10.97	DENSITY STUDY
3	40265				1	40.00	48.00	47.00	52.22	1232	23.59	DENSITY STUDY
3	40265				4				185.56	4714	25.40	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		6				555.55	2444	4.40	DENSITY STUDY
3	40290	1	CAPS/COVERS		3				232.78	2720	11.69	DENSITY STUDY
3	40290	1			2				140.18	785	5.60	DENSITY STUDY
3	40290	1			1				65.41	399	6.10	DENSITY STUDY
3	40290	1			1				52.94	360	6.80	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		1				63.45	654	10.31	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		2				112.94	1235	10.94	DENSITY STUDY
3	40230				1				42.59	1787	41.96	DENSITY STUDY
3	40265		TWIST CAPS		1				96.53	873	9.04	DENSITY STUDY
3	40265		TWIST CAPS		1				95.33	873	9.16	DENSITY STUDY
3	40265		TWIST CAPS		1				94.23	873	9.26	DENSITY STUDY
3	40265		TWIST CAPS		1				109.89	1201	10.93	DENSITY STUDY
3	40265				1				14.44	238	16.48	DENSITY STUDY
3	40290	1			1				81.11	727	8.96	DENSITY STUDY
3	40330	1	FOIL NESTED KD DISK FORM CL85	PLT	1	42.00	35.50	56.00	48.32	390	8.07	DENSITY STUDY
3	40375		MOUNTING COVERS SHEET STEEL WITH OR		1				76.67	1985	25.89	DENSITY STUDY
3	40230				29				102.38	860	8.40	DENSITY STUDY
3	40235		PALLET OF HEAT SHRINKABLE TUBULAR		1				25.84	265	10.30	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				26.44	622	23.52	DENSITY STUDY
3	40235				1				41.54	702	16.90	DENSITY STUDY
3	40235				1				72.22	1355	18.76	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				123.35	1591	12.90	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		4				265.65	1335	5.03	DENSITY STUDY
3	40290	1	PLASTIC CAPS		1				62.47	633	10.10	DENSITY STUDY
3	40305				5				305.56	3000	9.82	DENSITY STUDY
3	40305				4				186.67	3840	20.57	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				48.46	420	8.67	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				16.16	263	16.27	DENSITY STUDY
3	40235				1				40.00	615	15.38	DENSITY STUDY
3	40235				2				135.40	3182	23.50	DENSITY STUDY
3	40240				2				214.06	2162	10.10	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		5				293.39	8250	28.12	DENSITY STUDY
3	40265		TWIST CAPS		1				95.87	1249	13.03	DENSITY STUDY
3	40265		TWIST CAPS		1				94.54	1821	19.26	DENSITY STUDY
3	40265				3				206.67	918	4.44	DENSITY STUDY
3	40290	1		SKID	6				654.50	4900	7.49	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		1				36.48	238	6.52	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		2				154.35	1600	10.37	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				26.18	445	17.00	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				25.86	440	17.01	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				28.07	894	31.85	DENSITY STUDY
3	40235				11				534.79	9038	16.90	DENSITY STUDY
3	40240				7				166.67	2900	17.40	DENSITY STUDY
3	40245	1	CAN ENDS		3				224.93	6900	30.69	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				192.15	1746	9.09	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				62.52	1320	21.11	DENSITY STUDY
3	40265				1				59.89	295	4.93	DENSITY STUDY
3	40265				1				28.89	202	6.99	DENSITY STUDY
3	40265				1				60.00	1800	30.00	DENSITY STUDY
3	40265				1				27.78	900	32.40	DENSITY STUDY
3	40350				2				212.08	3775	17.80	DENSITY STUDY
3	40235		BANDS,SLEEVES OR WRAPPERS	PLT	2				44.03	975	22.14	DENSITY STUDY
3	40235		SLEEVES CL55	PLT	2				46.25	1392	30.10	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				34.41	675	19.62	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				86.96	1745	20.07	DENSITY STUDY
3	40240				2				230.63	4013	17.40	DENSITY STUDY
3	40245	1	-CAN ENDS		1				87.90	2300	26.19	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		7				514.50	7026	13.66	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				145.90	2173	14.89	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				146.79	2640	17.98	DENSITY STUDY
3	40265		TWIST CAPS		2				193.33	2402	12.42	DENSITY STUDY
3	40265		TWIST CAPS		2				123.93	2237	18.05	DENSITY STUDY
3	40265				1	48.50	40.50	39.00	44.30	800	18.06	DENSITY STUDY
3	40290	1			1				93.94	667	7.10	DENSITY STUDY
3	40305				2				134.67	1795	13.33	DENSITY STUDY
3	40230		CAPS, COVERS OR TOPS, ALUMINUM, NOI		2				135.34	1667	12.30	DENSITY STUDY
3	40235				1				72.22	1655	22.92	DENSITY STUDY
3	40235				1				44.38	1407	31.70	DENSITY STUDY
3	40245	1			1				92.67	2048	22.10	DENSITY STUDY
3	40265		TWIST CAPS		3				240.65	2337	9.71	DENSITY STUDY
3	40265				4				284.44	3300	11.60	DENSITY STUDY
3	40265				2				88.89	1118	12.58	DENSITY STUDY
3	40235				9				554.20	9366	16.90	DENSITY STUDY
3	40235				4				253.13	5249	20.74	DENSITY STUDY
3	40235				1				49.22	1041	21.15	DENSITY STUDY
3	40240		BOTTLE CAPS, STEEL OR TIN, SEPARATE		3				167.97	4200	25.00	DENSITY STUDY
3	40240				2				127.00	1270	10.00	DENSITY STUDY
3	40245	2			1				45.56	1745	38.30	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				25.91	150	5.79	DENSITY STUDY
3	40265		METAL CAPS		1				104.51	905	8.69	DENSITY STUDY
3	40265		TWIST CAPS		1				98.26	873	8.88	DENSITY STUDY
3	40265		TWIST CAPS		3				265.77	3475	13.08	DENSITY STUDY
3	40265				1				94.11	1765	18.75	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				103.67	405	3.91	DENSITY STUDY
3	40290	1			6				625.78	4005	6.40	DENSITY STUDY
3	40320				1				44.27	425	9.60	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40330	1	FOIL NESTED KD DISK FORM CL85	PLT	1	49.00	47.50	48.50	65.33	580	8.88	DENSITY STUDY
3	40235				6				305.56	7439	24.35	DENSITY STUDY
3	40235				1				50.46	1771	35.10	DENSITY STUDY
3	40245	2	CAN ENDS	PLT	2				67.95	2840	41.80	DENSITY STUDY
3	40255	2	CAPS COVERS DISCS ENDS OR TOPS		2				118.22	2800	23.68	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				220.28	1775	8.06	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				77.86	1360	17.47	DENSITY STUDY
3	40265		TWIST CAPS		1				111.16	873	7.85	DENSITY STUDY
3	40265		TWIST CAPS		1				101.55	873	8.60	DENSITY STUDY
3	40265		TWIST CAPS		1				120.31	1241	10.32	DENSITY STUDY
3	40265				1				33.33	185	5.55	DENSITY STUDY
3	40290	1			1				66.38	385	5.80	DENSITY STUDY
3	40305		DISCS OR LIDS STEEL OR TIN PLATE		5				365.56	5368	14.68	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		1				64.97	511	7.87	DENSITY STUDY
3	40230				10				444.44	1368	3.08	DENSITY STUDY
3	40230				1				51.55	433	8.40	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				11.29	270	23.91	DENSITY STUDY
3	40235				1	36.00	48.00	38.00	38.00	434	11.42	DENSITY STUDY
3	40235				1				22.96	388	16.90	DENSITY STUDY
3	40255	1	CAPS COVERS DISCS ENDS OR TOPS		1				55.24	184	3.33	DENSITY STUDY
3	40255	2	CAPS COVERS DISCS ENDS OR TOPS		3				141.29	3450	24.42	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				188.91	1483	7.85	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				96.76	873	9.02	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		4				406.97	4084	10.04	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				208.90	3306	15.83	DENSITY STUDY
3	40265				3				63.82	785	12.30	DENSITY STUDY
3	40265				1				13.33	178	13.35	DENSITY STUDY
3	40290	1	CAPS, COVERS OR TOPS, DISPENSING, F		4				238.27	1400	5.90	DENSITY STUDY
3	40330	1	FOIL NESTED KD DISK FORM CL85	PLT	1	44.00	41.50	33.50	35.40	305	8.62	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		3				177.19	1949	11.00	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		3				127.61	1460	11.44	DENSITY STUDY
3	40230		ALUMINUM BOTTLE CAPS		12				823.88	4380	5.29	DENSITY STUDY
3	40230		CAPS, COVERS OR TOPS, ALUMINUM, NOI		1				28.89	208	7.20	DENSITY STUDY
3	40230				36				144.64	1215	8.40	DENSITY STUDY
3	40235		BANDS WITH SLEEVES	PLT	1	66.00	43.00	25.00	41.06	1105	26.91	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				103.06	1735	16.83	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				18.17	490	26.97	DENSITY STUDY
3	40235				1				51.01	862	16.90	DENSITY STUDY
3	40240				2				115.38	1200	10.40	DENSITY STUDY
3	40245	1			1				92.43	2260	24.45	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		4				188.33	4680	24.85	DENSITY STUDY
3	40255	1	CAPS COVERS DISCS ENDS OR TOPS		2				223.58	502	2.25	DENSITY STUDY
3	40290	1			1				89.74	700	7.80	DENSITY STUDY
3	40300		CAPS, FOR BOTTLES		1				83.89	878	10.50	DENSITY STUDY
3	40230				4				213.33	2400	11.25	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				67.68	1481	21.88	DENSITY STUDY
3	40240				1				55.67	785	14.10	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		1				37.13	800	21.55	DENSITY STUDY
3	40255	2	CAPS COVERS DISCS ENDS OR TOPS		3				179.19	4650	25.95	DENSITY STUDY
3	40265		40 CT: 2315488-720 70MM PLDS CAPS Q		1				117.69	873	7.40	DENSITY STUDY
3	40265		TWIST CAPS		2				138.58	1407	10.15	DENSITY STUDY
3	40265		TWIST CAPS		3				257.32	2885	11.21	DENSITY STUDY
3	40265		TWIST CAPS		1				100.04	1821	18.20	DENSITY STUDY
3	40265				1				31.17	58	1.89	DENSITY STUDY
3	40290	1			1				60.29	410	6.80	DENSITY STUDY
3	40330	1	FOIL NESTED KD DISK FORM CL85	PLT	1	40.50	36.00	55.50	46.83	390	8.33	DENSITY STUDY
3	40350				1				87.70	1298	14.80	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				36.34	326	8.97	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				62.99	580	9.21	DENSITY STUDY
3	40230				1				20.00	145	7.25	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40230				6				542.86	4560	8.40	DENSITY STUDY
3	40230				44				162.50	1365	8.40	DENSITY STUDY
3	40230				1				219.76	1846	8.40	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				22.84	205	8.98	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				12.73	165	12.96	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				66.03	1349	20.43	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				23.48	505	21.51	DENSITY STUDY
3	40235				3				196.88	3987	20.25	DENSITY STUDY
3	40235				2				101.85	2311	22.69	DENSITY STUDY
3	40240				2				127.14	3064	24.10	DENSITY STUDY
3	40240				1				66.69	2481	37.20	DENSITY STUDY
3	40245	1	-CAN ENDS		4				292.94	9200	31.39	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				96.70	1609	16.64	DENSITY STUDY
3	40265		TWIST CAPS		1				99.11	873	8.81	DENSITY STUDY
3	40265		TWIST CAPS		2				203.04	2126	10.47	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				92.25	405	4.39	DENSITY STUDY
3	40290	1			1				54.41	555	10.20	DENSITY STUDY
3	40305				1				37.82	469	12.40	DENSITY STUDY
3	40305				5				266.67	4380	16.42	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				66.06	476	7.21	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				130.80	1385	10.59	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		4				234.99	2650	11.28	DENSITY STUDY
3	40230		CAPS, COVERS OR TOPS, ALUMINUM, NOI		1				28.32	310	10.90	DENSITY STUDY
3	40230				6				623.08	4050	6.50	DENSITY STUDY
3	40230				6				499.40	4195	8.40	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				120.70	1328	11.00	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				27.56	875	31.75	DENSITY STUDY
3	40245	1	-CAN ENDS		1				95.39	2300	24.10	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		4				234.17	6600	28.18	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				43.03	388	9.02	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				126.58	1538	12.15	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				82.63	1074	13.00	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				97.15	1821	18.74	DENSITY STUDY
3	40265		CAPS, COVERS, DISCS, ENDS, BANDS, R		1				29.28	700	23.89	DENSITY STUDY
3	40265				2				90.00	1512	16.80	DENSITY STUDY
3	40290	1	CAPS		3				228.65	2130	9.30	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		5				472.75	3703	7.83	DENSITY STUDY
3	40290	1	PLASTIC CAPS		3				250.62	1200	4.79	DENSITY STUDY
3	40305		DISCS OR LIDS STEEL OR TIN PLATE		1				47.25	290	6.14	DENSITY STUDY
3	40305				1				32.00	280	8.75	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				48.81	355	7.27	DENSITY STUDY
3	40230				1				52.38	440	8.40	DENSITY STUDY
3	40230				4				425.53	4000	9.40	DENSITY STUDY
3	40235		BANDS SLEEVES OR WRAPPERS CL 55	PLT	1	47.50	43.00	49.00	57.92	810	13.98	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				15.97	120	7.51	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				19.41	227	11.70	DENSITY STUDY
3	40245	1	CAN ENDS		1				90.73	2300	25.30	DENSITY STUDY
3	40245	1	CAN ENDS		4				270.94	9200	34.00	DENSITY STUDY
3	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		2				178.94	4096	22.89	DENSITY STUDY
3	40245	1			1				127.86	2455	19.20	DENSITY STUDY
3	40255	1	CAPS COVERS DISCS ENDS OR TOPS		2				197.90	462	2.33	DENSITY STUDY
3	40255	2	CAPS COVERS DISCS ENDS OR TOPS		5				266.85	6525	24.45	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				245.36	1600	6.52	DENSITY STUDY
3	40265		TWIST CAPS		1				104.44	873	8.36	DENSITY STUDY
3	40265		TWIST CAPS		3				359.13	3603	10.03	DENSITY STUDY
3	40265		TWIST CAPS		1				99.19	1253	12.63	DENSITY STUDY
3	40265				2				144.44	3700	25.62	DENSITY STUDY
3	40290	1			3				193.41	1644	8.50	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				48.97	695	14.19	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				24.29	485	19.97	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		4				153.56	3295	21.46	DENSITY STUDY
3	40265		TWIST CAPS		1				43.93	447	10.18	DENSITY STUDY
3	40265		TWIST CAPS		3				235.69	2661	11.29	DENSITY STUDY
3	40265		TWIST CAPS		3				308.94	3603	11.66	DENSITY STUDY
3	40265		TWIST CAPS		1				95.56	1381	14.45	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				29.12	266	9.13	DENSITY STUDY
3	40290	1			1	50.00	46.50	54.50	73.33	620	8.45	DENSITY STUDY
3	40290	1			1	50.50	46.50	54.00	73.38	620	8.45	DENSITY STUDY
3	40350		GLASS OR GLASS AND METAL COMBINED		2				159.19	2090	13.13	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				104.90	746	7.11	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				24.48	630	25.74	DENSITY STUDY
3	40235				1				58.89	1011	17.17	DENSITY STUDY
3	40235				6				346.69	7441	21.46	DENSITY STUDY
3	40245	2	CAN ENDS, STEEL OR TIN		4				309.00	2440	7.90	DENSITY STUDY
3	40255	2	CAPS COVERS DISCS ENDS OR TOPS		2				190.45	695	3.65	DENSITY STUDY
3	40255	2			1	40.00	48.00	48.00	53.33	435	8.16	DENSITY STUDY
3	40265		124CT (89900QTY) 70MM PLDS CAPS		4				345.14	2765	8.00	DENSITY STUDY
3	40265		61 CT 70MM PLDS CAPS		2				191.86	1362	7.09	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				104.31	1420	13.61	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				305.24	4225	13.84	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				187.06	2637	14.10	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				92.51	1381	14.93	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				199.97	3202	16.01	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				181.01	3978	21.98	DENSITY STUDY
3	40290	1	CAPS, COVERS OR TOPS, DISPENSING, FOR...	PLT	3				229.16	2311	10.08	DENSITY STUDY
3	40290	1			1				96.32	655	6.80	DENSITY STUDY
3	40330	1	FOIL NESTED KD DISK FORM CL85	PLT	1	52.50	42.00	58.00	74.01	565	7.63	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		3				182.42	1741	9.54	DENSITY STUDY
3	40230		ALUMINUM CAPS CL100	PLT	1	47.50	40.00	92.00	101.16	713	7.05	DENSITY STUDY
3	40235		PLASTIC FILM/WRAPPERS		1				41.07	1174	28.60	DENSITY STUDY
3	40235		PLASTIC FILM-F HEAT SHRINKABLE		9				886.25	8460	9.50	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				21.40	179	8.36	DENSITY STUDY
3	40235				1				18.22	308	16.90	DENSITY STUDY
3	40255	1			1				268.29	1100	4.10	DENSITY STUDY
3	40265		TWIST CAPS		1				109.81	1241	11.30	DENSITY STUDY
3	40290	1			1				58.25	332	5.70	DENSITY STUDY
3	40290	2			1				40.00	670	16.75	DENSITY STUDY
3	40230				1				236.90	1990	8.40	DENSITY STUDY
3	40230				3				176.67	3576	20.24	DENSITY STUDY
3	40235		BANDS, SLEEVES, OR WRAPPERS CL55	PLT	1	40.00	39.50	35.00	32.00	628	19.62	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				20.48	133	6.49	DENSITY STUDY
3	40235				3				255.81	2200	8.60	DENSITY STUDY
3	40240				5				384.62	4000	10.40	DENSITY STUDY
3	40245	1	CAN ENDS		1				94.15	2300	24.39	DENSITY STUDY
3	40245	2	CAN ENDS, STEEL OR TIN		2				136.83	1340	9.80	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				105.61	1095	10.37	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				198.69	2770	13.94	DENSITY STUDY
3	40290	1			1				56.31	366	6.50	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		5				308.15	1936	6.28	DENSITY STUDY
3	40230				1				220.83	1855	8.40	DENSITY STUDY
3	40235				1				54.93	1648	30.00	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				111.20	873	7.85	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				97.81	873	8.93	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				94.54	873	9.23	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				279.30	2619	9.38	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				126.77	1821	14.36	DENSITY STUDY
3	40265				1				80.00	984	12.30	DENSITY STUDY
3	40265				4				177.77	4020	22.61	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				55.34	515	9.31	DENSITY STUDY
3	40290	1			11				890.19	3691	4.15	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		3				179.88	1546	8.59	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				136.83	1620	11.84	DENSITY STUDY
3	40230			SKID	6	47.00	40.00	91.00	594.03	5670	9.54	DENSITY STUDY
3	40245	1	ALUMINUM CAN ENDS		3				271.23	6897	25.39	DENSITY STUDY
3	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		1				97.49	2230	22.87	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				303.76	2619	8.62	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				297.34	3527	11.86	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				61.98	879	14.18	DENSITY STUDY
3	40265				1				13.33	195	14.63	DENSITY STUDY
3	40265				1				72.22	1850	25.62	DENSITY STUDY
3	40265				1				72.22	1850	25.62	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				46.61	301	6.46	DENSITY STUDY
3	40290	1			1				103.93	582	5.60	DENSITY STUDY
3	40330	1	FOIL NESTED KD DISK FORM CL85	PLT	1	49.00	48.50	44.50	61.20	580	9.48	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				82.03	745	9.08	DENSITY STUDY
3	40230		ALUMINUM BOTTLE CAPS		8				565.49	5520	9.80	DENSITY STUDY
3	40230				1	49.50	40.50	22.00	25.52	445	17.44	DENSITY STUDY
3	40235		SHRINK FILM CL55	PLT	1	41.50	41.00	43.50	42.83	1100	25.68	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				27.31	335	12.27	DENSITY STUDY
3	40235				1				82.84	1400	16.90	DENSITY STUDY
3	40255	2			1				15.56	455	29.24	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				146.28	2186	14.94	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		4				257.42	5140	19.97	DENSITY STUDY
3	40265				3				286.84	2725	9.50	DENSITY STUDY
3	40265				1				60.00	1815	30.25	DENSITY STUDY
3	40230		ALUMINUM ARTICLES NOI		1				49.16	394	8.01	DENSITY STUDY
3	40230				3				416.07	3495	8.40	DENSITY STUDY
3	40230				2				83.33	915	10.98	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		3				68.90	1500	21.77	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				40.72	1089	26.74	DENSITY STUDY
3	40235				9				126.46	1606	12.70	DENSITY STUDY
3	40235				1				43.33	702	16.20	DENSITY STUDY
3	40240				3				427.76	7443	17.40	DENSITY STUDY
3	40240				1				73.33	1963	26.77	DENSITY STUDY
3	40245	1			2				212.01	6000	28.30	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				26.77	150	5.60	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				99.65	873	8.76	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				95.28	873	9.16	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				174.86	2181	12.47	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				211.64	2883	13.62	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		7				514.50	7013	13.63	DENSITY STUDY
3	40265				4				290.74	2762	9.50	DENSITY STUDY
3	40265				5				452.00	4520	10.00	DENSITY STUDY
3	40265				2				106.98	2605	24.35	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				42.57	392	9.21	DENSITY STUDY
3	40290	1	CAPS, COVERS OR TOPS, DISPENSING, F		1				65.68	440	6.70	DENSITY STUDY
3	40290	1			17				904.57	8503	9.40	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		3				191.67	3090	16.12	DENSITY STUDY
3	40230		ALUMINUM BOTTLE CAPS DIMS 48X40X5		4				252.77	1824	7.20	DENSITY STUDY
3	40230				3				628.57	5280	8.40	DENSITY STUDY
3	40230				1				60.00	679	11.32	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				27.99	390	13.93	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				28.96	410	14.16	DENSITY STUDY
3	40235				1				83.43	1410	16.90	DENSITY STUDY
3	40235				5				196.56	4855	24.70	DENSITY STUDY
3	40245	1			1				85.56	2485	29.04	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				106.44	873	8.20	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				100.26	873	8.71	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				198.77	1746	8.78	DENSITY STUDY
3	40265				2				179.67	4460	24.82	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		4				417.29	1594	3.82	DENSITY STUDY
3	40290	1	CAPS, COVERS OR TOPS, DISPENSING FO		5				435.12	2285	5.29	DENSITY STUDY
3	40290	1		SKID	1				593.40	5035	8.49	DENSITY STUDY
3	40290	2	CAPS COVERS OR TOPS DISPENSING F		2				96.76	711	7.35	DENSITY STUDY
3	40320				4				195.56	1460	7.47	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		5				320.00	2115	6.61	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				93.94	1037	11.04	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				16.54	335	20.25	DENSITY STUDY
3	40235				2				144.44	390	2.70	DENSITY STUDY
3	40245	1			1				10.00	130	13.00	DENSITY STUDY
3	40265		TWIST CAPS		1				96.21	873	9.07	DENSITY STUDY
3	40265		TWIST CAPS		1				95.83	873	9.11	DENSITY STUDY
3	40265				1				65.46	282	4.29	DENSITY STUDY
3	40265				1				82.40	1203	14.60	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				89.31	576	6.45	DENSITY STUDY
3	40290	1			3				291.84	2539	8.70	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		2				152.35	1308	8.59	DENSITY STUDY
3	40230			SKID	2				221.19	980	4.43	DENSITY STUDY
3	40230				10				311.11	2010	6.46	DENSITY STUDY
3	40230				1				31.11	236	7.59	DENSITY STUDY
3	40235				1				51.48	870	16.90	DENSITY STUDY
3	40235				2				98.33	2350	23.90	DENSITY STUDY
3	40240		BOTTLE CAPS STEEL OR TIN SEPARATE		1				17.43	95	5.45	DENSITY STUDY
3	40240				1				95.96	998	10.40	DENSITY STUDY
3	40240				1				142.59	2481	17.40	DENSITY STUDY
3	40245	1	-CAN ENDS		3				283.32	6900	24.39	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				94.31	873	9.26	DENSITY STUDY
3	40265				1				55.56	670	12.06	DENSITY STUDY
3	40290	1			4				271.11	2175	8.02	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		2				112.97	1300	11.51	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		5				311.67	3248	10.42	DENSITY STUDY
3	40230				2				53.34	640	12.00	DENSITY STUDY
3	40235		PALLET OF HEAT SHRINKABLE TUBULAR P		1				24.09	265	11.00	DENSITY STUDY
3	40235				10				553.85	7200	13.00	DENSITY STUDY
3	40235				1				81.78	1382	16.90	DENSITY STUDY
3	40235				1				79.53	1344	16.90	DENSITY STUDY
3	40235				1				44.49	1655	37.20	DENSITY STUDY
3	40245	1	768ALB20ENDS07 202 DIA. LOE10 STAT		3				226.68	5550	24.50	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				156.85	2172	13.85	DENSITY STUDY
3	40265				1	47.50	41.00	13.50	15.20	145	9.54	DENSITY STUDY
3	40290	1			2				115.33	865	7.50	DENSITY STUDY
3	40290	1			1				78.74	685	8.70	DENSITY STUDY
3	40350				2				175.34	2595	14.80	DENSITY STUDY
3	40230		ALUMINUM ARTICLES NOI		2				115.72	1305	11.28	DENSITY STUDY
3	40230				1				325.41	1985	6.10	DENSITY STUDY
3	40230				48				73.21	615	8.40	DENSITY STUDY
3	40230				1				33.33	340	10.20	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				26.60	365	13.72	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				16.87	250	14.82	DENSITY STUDY
3	40240				3				312.54	6157	19.70	DENSITY STUDY
3	40240				1				96.67	2310	23.90	DENSITY STUDY
3	40240				2				160.00	4235	26.47	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				205.17	1746	8.51	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				98.00	873	8.91	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				83.64	1160	13.87	DENSITY STUDY
3	40265		TWIST CAPS		2				260.51	1746	6.70	DENSITY STUDY
3	40265				4				227.80	2802	12.30	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				91.67	405	4.42	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		2				50.28	845	16.81	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		4				324.40	3190	9.83	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				43.59	446	10.23	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		4				179.59	2965	16.51	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				24.17	795	32.89	DENSITY STUDY
3	40235				1				71.01	1200	16.90	DENSITY STUDY
3	40235				1				52.31	884	16.90	DENSITY STUDY
3	40245	1	ALUM LOE BEER ENDS		2				179.38	4460	24.86	DENSITY STUDY
3	40245	1			1				119.27	2290	19.20	DENSITY STUDY
3	40255	1	CAPS COVERS DISCS ENDS OR TOPS		1				105.19	189	1.80	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				185.05	3940	21.29	DENSITY STUDY
3	40265		TWIST CAPS		3				311.44	2619	8.41	DENSITY STUDY
3	40265		TWIST CAPS		1				96.76	873	9.02	DENSITY STUDY
3	40265		TWIST CAPS		4				418.57	4689	11.20	DENSITY STUDY
3	40265				1	46.50	36.00	25.00	24.20	151	6.24	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		2				143.91	1400	9.73	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				144.57	1560	10.79	DENSITY STUDY
3	40230		ALUMINUM BOTTLE CAPS		3				208.28	1320	6.29	DENSITY STUDY
3	40230		ALUMINUM BOTTLE CAPS		5				266.63	2830	10.60	DENSITY STUDY
3	40230				4				785.71	6600	8.40	DENSITY STUDY
3	40230				2				110.00	1300	11.82	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				20.86	345	16.54	DENSITY STUDY
3	40235				2				166.27	2810	16.90	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				98.33	873	8.88	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				200.23	3892	19.44	DENSITY STUDY
3	40265		METAL CAPS, COVERS, WITH ACID BRUSH		10				761.11	7011	9.19	DENSITY STUDY
3	40230		40230 ALUMINUM BOTTLE CAPS		1				105.44	340	3.20	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		3				213.54	2400	11.24	DENSITY STUDY
3	40230				12				640.00	2615	4.09	DENSITY STUDY
3	40230				1				245.24	2060	8.40	DENSITY STUDY
3	40230				2				459.52	3860	8.40	DENSITY STUDY
3	40230				1				53.33	648	12.15	DENSITY STUDY
3	40230				1				51.11	1164	22.77	DENSITY STUDY
3	40235		PLASTIC FILM L40 X W48		1				54.59	1024	18.80	DENSITY STUDY
3	40240				1				113.33	955	8.43	DENSITY STUDY
3	40245	1			1				90.75	2255	24.85	DENSITY STUDY
3	40255	1	CAPS COVERS DISCS ENDS OR TOPS		1				128.28	478	3.73	DENSITY STUDY
3	40255	2			2				33.42	625	18.70	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				104.63	873	8.34	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				108.90	1201	11.03	DENSITY STUDY
3	40265				1				37.78	387	10.24	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		4				342.08	2319	6.78	DENSITY STUDY
3	40290	1	VALVE-AR83-AR83----174,6--B716NP-TP		1				26.67	193	7.20	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				149.06	1545	10.36	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				128.62	1385	10.77	DENSITY STUDY
3	40230				3				522.02	4385	8.40	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				29.50	425	14.41	DENSITY STUDY
3	40235				6				330.75	7441	22.50	DENSITY STUDY
3	40240				2				285.17	4962	17.40	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				55.94	300	5.36	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				62.14	629	10.12	DENSITY STUDY
3	40265		CAPS, COVER, DISCS, ENDS, BANDS, RI		2				110.73	3340	30.19	DENSITY STUDY
3	40265				1				90.91	800	8.80	DENSITY STUDY
3	40265				6				266.67	6708	25.15	DENSITY STUDY
3	40290	1			2				538.46	4200	7.80	DENSITY STUDY
3	40230				1				16.67	196	11.76	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				32.62	510	15.63	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				18.43	340	18.45	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		10				236.80	4810	20.31	DENSITY STUDY
3	40235				7				366.98	6202	16.90	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				101.55	873	8.60	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		4				415.57	4953	11.92	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40265		CAPS COVERS DISCS ENDS BANDS		2				138.62	2616	18.87	DENSITY STUDY
3	40265				2				121.33	517	4.26	DENSITY STUDY
3	40265				2				155.56	1370	8.81	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				43.88	487	11.10	DENSITY STUDY
3	40290	1			4				99.67	3040	30.50	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		2				64.84	1386	21.38	DENSITY STUDY
3	40230				1				225.60	1895	8.40	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				72.36	560	7.74	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				14.95	190	12.71	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				37.31	690	18.49	DENSITY STUDY
3	40235				1				105.80	1788	16.90	DENSITY STUDY
3	40235				2				118.34	2000	16.90	DENSITY STUDY
3	40235				1				42.59	1108	26.02	DENSITY STUDY
3	40245	1	CAN ENDS		1				95.12	2300	24.19	DENSITY STUDY
3	40245	1	CAN ENDS		3				265.66	6900	26.00	DENSITY STUDY
3	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		6				470.56	1044	2.22	DENSITY STUDY
3	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		6				470.56	1044	2.22	DENSITY STUDY
3	40245	2			3				265.23	1724	6.50	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				46.35	447	9.64	DENSITY STUDY
3	40265		TWIST CAPS		1				109.03	873	8.01	DENSITY STUDY
3	40265		TWIST CAPS		3				285.70	3371	11.80	DENSITY STUDY
3	40290	1	6 OZ AEROSOL		3				198.69	1280	6.40	DENSITY STUDY
3	40300		CELLULOSE BANDS CAPS COVERS OR TO		1				41.93	695	16.58	DENSITY STUDY
3	40330	1			1				61.76	914	14.80	DENSITY STUDY
3	40370				2				106.67	2900	27.19	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				80.78	718	8.89	DENSITY STUDY
3	40230				1				53.33	534	10.01	DENSITY STUDY
3	40230				1				44.39	950	21.40	DENSITY STUDY
3	40240				1				114.94	2000	17.40	DENSITY STUDY
3	40245	1	-CAN ENDS		2				147.22	4600	31.19	DENSITY STUDY
3	40245	2	549 PC; CANS, ENDS, STEEL OR TIN, I		4				240.93	4800	19.89	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		2				134.45	3656	27.19	DENSITY STUDY
3	40265		120 CT;48MM CAPS W/LINER		3				150.15	2164	14.40	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				292.46	2619	8.96	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				97.37	873	8.97	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				93.09	873	9.38	DENSITY STUDY
3	40265				5				283.33	1746	6.16	DENSITY STUDY
3	40265				2				87.80	1080	12.30	DENSITY STUDY
3	40265				2				32.68	402	12.30	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		4				315.48	1880	5.96	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				44.17	525	11.89	DENSITY STUDY
3	40290	1			1				83.72	360	4.30	DENSITY STUDY
3	40305				1				19.79	436	22.03	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				34.66	329	9.49	DENSITY STUDY
3	40230				1				54.17	455	8.40	DENSITY STUDY
3	40230				2				321.43	2700	8.40	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				21.33	280	13.13	DENSITY STUDY
3	40245	1	CAN ENDS		1				88.20	2300	26.10	DENSITY STUDY
3	40245	2	CANS, ENDS, STEEL OR TIN, IN PCK		2				149.18	1220	8.19	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				95.33	873	9.16	DENSITY STUDY
3	40265				1	47.00	43.50	39.50	46.70	789	16.90	DENSITY STUDY
3	40290	1			1	49.50	46.50	91.50	121.88	1040	8.53	DENSITY STUDY
3	40290	1			1	52.00	43.50	92.50	121.09	1195	9.87	DENSITY STUDY
3	40290	1			1	48.00	43.00	91.50	109.29	1180	10.80	DENSITY STUDY
3	40290	1			1	50.50	40.50	91.00	107.71	1185	11.00	DENSITY STUDY
3	40290	1			1	48.50	40.50	91.50	104.01	1185	11.39	DENSITY STUDY
3	40305		METAL CANNING LIDS		1				47.71	345	7.20	DENSITY STUDY
3	40305				5				305.56	3470	11.36	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		5				366.59	2260	6.16	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				17.69	148	8.37	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				135.06	1545	11.44	DENSITY STUDY
3	40230				1				232.74	1955	8.40	DENSITY STUDY
3	40230				4				303.69	2551	8.40	DENSITY STUDY
3	40230				1				53.33	600	11.25	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				13.24	216	16.31	DENSITY STUDY
3	40235				1				29.36	1145	39.00	DENSITY STUDY
3	40240				3				241.11	1302	5.40	DENSITY STUDY
3	40265				1				97.56	1200	12.30	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				121.29	405	3.34	DENSITY STUDY
3	40290	1			1				117.68	965	8.20	DENSITY STUDY
3	40290	1			1				24.50	245	10.00	DENSITY STUDY
3	40305				6				300.00	5620	18.73	DENSITY STUDY
3	40230		ALUMINUM BOTTLE CAPS		1				57.72	265	4.59	DENSITY STUDY
3	40230				5				326.67	1960	6.00	DENSITY STUDY
3	40230				4				224.44	2600	11.58	DENSITY STUDY
3	40240				1				88.05	1532	17.40	DENSITY STUDY
3	40245	1	CAN ENDS		1				84.78	2300	27.10	DENSITY STUDY
3	40245	2			1				50.00	1500	30.00	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				119.47	800	6.70	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				206.28	1746	8.46	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				93.42	1000	10.70	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				155.59	2010	12.92	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		4				387.52	5652	14.59	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				68.84	1295	18.81	DENSITY STUDY
3	40265		CAPS, COVERS, DISCS, ENDS, BANDS, RINGS OR TOPS, NOI	PLT	2				46.86	773	16.50	DENSITY STUDY
3	40265				11				295.56	4782	16.18	DENSITY STUDY
3	40300		CELLULOSE BANDS CAPS COVERS OR TO		1				43.75	650	14.86	DENSITY STUDY
3	40305				6				320.00	5850	18.28	DENSITY STUDY
3	40230				1				280.36	2355	8.40	DENSITY STUDY
3	40230				2				360.12	3025	8.40	DENSITY STUDY
3	40230				3				633.33	5320	8.40	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				33.57	668	19.90	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				15.95	325	20.38	DENSITY STUDY
3	40235				1				41.11	676	16.44	DENSITY STUDY
3	40245	1			2				128.59	2469	19.20	DENSITY STUDY
3	40255	1			6				490.38	2550	5.20	DENSITY STUDY
3	40265		351624 PC CAN END 202 DIA B64 ALUM		1				95.54	2600	27.19	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				102.77	873	8.49	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				290.00	2619	9.03	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				42.74	388	9.08	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		5				452.42	4815	10.64	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				104.28	1201	11.52	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				150.58	1841	12.23	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				91.06	1821	20.00	DENSITY STUDY
3	40265		METAL END CAPS/PLUGS FOR PAPER TUBE		1				61.49	646	10.50	DENSITY STUDY
3	40265				1				62.22	1005	16.15	DENSITY STUDY
3	40290	1			1				58.77	335	5.70	DENSITY STUDY
3	40290	1			4				397.06	2700	6.80	DENSITY STUDY
3	40255	1			5				463.85	2412	5.20	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				98.68	398	4.03	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				143.96	873	6.06	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				204.21	1746	8.55	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				34.63	305	8.81	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				98.00	873	8.91	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				289.17	2619	9.06	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				242.68	2442	10.06	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				243.27	2487	10.22	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		7				682.44	9004	13.19	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				111.46	1506	13.51	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				268.89	4321	16.07	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40265		CAPS COVERS DISCS ENDS BANDS		1				63.94	1031	16.12	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				101.60	1821	17.92	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				208.85	3831	18.34	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				93.45	1821	19.49	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1	40.00	48.00	45.00	50.00	1244	24.88	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING		3				233.23	2320	9.95	DENSITY STUDY
3	40290	1			1				52.88	550	10.40	DENSITY STUDY
3	40290	1			1	48.50	43.50	60.00	73.26	805	10.99	DENSITY STUDY
3	40290	1			1	47.50	46.50	72.50	92.67	1035	11.17	DENSITY STUDY
3	40290	1			1	48.00	45.00	73.00	91.25	1030	11.29	DENSITY STUDY
3	40290	1			1	48.50	43.50	72.50	88.52	1050	11.86	DENSITY STUDY
3	40290	1			1	47.50	41.00	73.50	82.84	1040	12.55	DENSITY STUDY
3	40330	1			1				44.44	375	8.44	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				56.73	580	10.22	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		12				724.73	8410	11.60	DENSITY STUDY
3	40230			SKID	2	48.00	40.00	86.00	191.11	1846	9.66	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				19.93	402	20.17	DENSITY STUDY
3	40235				1				23.28	461	19.80	DENSITY STUDY
3	40235				1				69.98	2848	40.70	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				26.16	150	5.73	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				194.45	3026	15.56	DENSITY STUDY
3	40265		TINPLATED CAPS DIM: 44 X 45 21		1				27.52	395	14.40	DENSITY STUDY
3	40265		TWIST CAPS		2				206.20	1746	8.47	DENSITY STUDY
3	40265		TWIST CAPS		3				295.08	2619	8.88	DENSITY STUDY
3	40265				1				51.25	1291	25.19	DENSITY STUDY
3	40290	1		SKID	5	48.00	40.00	82.00	455.56	2735	6.00	DENSITY STUDY
3	40305				1				30.00	281	9.37	DENSITY STUDY
3	40305				5				333.33	3800	11.40	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				149.08	1422	9.54	DENSITY STUDY
3	40235		PALLET OF HEAT SHRINKABLE TUBULAR P		1				43.89	601	13.69	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				17.42	365	20.95	DENSITY STUDY
3	40235				1				78.50	1774	22.60	DENSITY STUDY
3	40235				1				42.22	1674	39.65	DENSITY STUDY
3	40235				1				42.63	1765	41.40	DENSITY STUDY
3	40245	1			2				182.86	4096	22.40	DENSITY STUDY
3	40245	1			1				87.32	2375	27.20	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				113.31	398	3.51	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				121.74	2584	21.23	DENSITY STUDY
3	40265		TWIST CAPS		3				319.63	2619	8.19	DENSITY STUDY
3	40265		TWIST CAPS		3				300.45	2619	8.72	DENSITY STUDY
3	40265		TWIST CAPS		2				127.76	1758	13.76	DENSITY STUDY
3	40230				1				44.12	300	6.80	DENSITY STUDY
3	40230				6				318.88	3572	11.20	DENSITY STUDY
3	40235		BANDS, SLEEVES, OR WRAPPERS CL55	PLT	1	44.00	43.00	24.00	26.28	745	28.35	DENSITY STUDY
3	40235				1				21.26	355	16.70	DENSITY STUDY
3	40235				1				39.64	670	16.90	DENSITY STUDY
3	40245	1	CAN ENDS		1				87.81	2300	26.19	DENSITY STUDY
3	40245	1	CAN ENDS		2				175.44	4600	26.19	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		1				50.06	950	18.98	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				103.92	873	8.40	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				299.42	2619	8.75	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				6.26	68	10.86	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				126.39	1758	13.91	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		6				257.10	4570	17.78	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				101.60	1821	17.92	DENSITY STUDY
3	40265		CAPS COVERS RINGS OR TOPS NOI OHER		1				95.00	960	10.10	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		2				257.15	2200	8.56	DENSITY STUDY
3	40290	1			1				41.67	325	7.80	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				45.00	243	5.40	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				14.17	285	20.11	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40255	2	CAPS COVERS DISCS ENDS OR TOPS		4				216.00	4704	21.78	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				73.47	526	7.16	DENSITY STUDY
3	40265				2				207.07	2547	12.30	DENSITY STUDY
3	40290	1	CAPS, COVERS OR TOPS, DISPENSING, FOR...	PLT	3				222.87	2313	10.38	DENSITY STUDY
3	40290	2			1				69.46	1160	16.70	DENSITY STUDY
3	40230				3				40.00	1580	39.50	DENSITY STUDY
3	40245	1	-CAN ENDS		1				72.78	2300	31.60	DENSITY STUDY
3	40245	1			1				17.65	630	35.69	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				104.88	873	8.32	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		4				419.52	4076	9.72	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				160.08	2440	15.24	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				106.31	1821	17.13	DENSITY STUDY
3	40265				4				364.29	3825	10.50	DENSITY STUDY
3	40290	1	CAPS,COVERS,OP TOPS DISPENSING FOR		2				92.21	770	8.30	DENSITY STUDY
3	40290	2	CAPS COVERS OR TOPS DISPENSING F		1				81.47	1830	22.46	DENSITY STUDY
3	40290	2			2				80.00	1214	15.18	DENSITY STUDY
3	40305				1				58.79	535	9.10	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		1				34.22	354	10.34	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				144.90	1482	10.23	DENSITY STUDY
3	40230				1				64.44	592	9.19	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				388.02	2619	6.75	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				319.50	2619	8.20	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				102.56	873	8.51	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				40.84	388	9.50	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				108.99	1821	16.71	DENSITY STUDY
3	40265				5				232.93	2865	12.30	DENSITY STUDY
3	40265				13				406.66	7646	18.80	DENSITY STUDY
3	40290	1			1				88.89	520	5.85	DENSITY STUDY
3	40305				1	48.00	40.00	30.00	33.33	570	17.10	DENSITY STUDY
3	40230				1				66.67	560	8.40	DENSITY STUDY
3	40230				1				56.19	472	8.40	DENSITY STUDY
3	40230				1				53.33	600	11.25	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				98.28	2850	29.00	DENSITY STUDY
3	40235		SLEEVES, STEEL INSERT, PIZZA CUTTER	PLT	5				192.45	2970	15.43	DENSITY STUDY
3	40235				1				44.30	1431	32.30	DENSITY STUDY
3	40245	2			3				150.00	4220	28.13	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		6				683.83	5238	7.66	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				208.74	2482	11.89	DENSITY STUDY
3	40265		METAL IDS		1				26.85	986	36.70	DENSITY STUDY
3	40265				1				32.28	397	12.30	DENSITY STUDY
3	40350				2				178.72	2645	14.80	DENSITY STUDY
3	40230		4 PC; BOTTLE CAPS,ALUM,NOI		4				216.11	2152	10.00	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				20.93	290	13.86	DENSITY STUDY
3	40245	1	CAN ENDS DIMS: 44X56X70		3				273.01	6900	25.30	DENSITY STUDY
3	40245	1			1				92.67	2048	22.10	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		5				306.29	8250	26.94	DENSITY STUDY
3	40255	1	CAPS COVERS DISCS ENDS OR TOPS		2				199.31	820	4.11	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				136.70	580	4.24	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				156.51	1397	8.93	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				102.70	1821	17.73	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				196.94	3642	18.49	DENSITY STUDY
3	40265				4				257.78	2717	10.54	DENSITY STUDY
3	40330	1			1				66.82	1049	15.70	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				23.61	254	10.76	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				19.22	200	10.41	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		6				555.57	6184	11.13	DENSITY STUDY
3	40265		METAL BUTTON TOP CAPS		8				802.57	8035	10.00	DENSITY STUDY
3	40290	1	160Z S390VALVE		1				51.38	755	14.69	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				94.32	405	4.29	DENSITY STUDY
3	40290	1			9				675.00	4890	7.24	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40235		PLASTIC FILM/WRAPPERS		2				78.90	2000	25.30	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				8.18	175	21.39	DENSITY STUDY
3	40245	1	-CAN ENDS		4				381.50	9200	24.10	DENSITY STUDY
3	40245	1			2				122.22	745	6.10	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				111.17	873	7.85	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				170.70	2930	17.16	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				188.89	3642	19.28	DENSITY STUDY
3	40265				1				32.93	405	12.30	DENSITY STUDY
3	40265				1				112.60	1385	12.30	DENSITY STUDY
3	40265				1				31.11	1000	32.14	DENSITY STUDY
3	40290	1			2				122.50	980	8.00	DENSITY STUDY
3	40290	1			1				97.78	900	9.20	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				15.38	64	4.16	DENSITY STUDY
3	40230				3				164.45	1636	9.95	DENSITY STUDY
3	40240				1				80.00	1155	14.44	DENSITY STUDY
3	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		1				55.23	773	14.00	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				311.80	2619	8.40	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				99.11	873	8.81	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				98.68	873	8.85	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				96.87	1821	18.80	DENSITY STUDY
3	40265				10				800.00	8313	10.39	DENSITY STUDY
3	40265				6				252.85	3110	12.30	DENSITY STUDY
3	40290	1	CAPS, COVERS OR TOPS, DISPENSING, F		2				123.34	884	7.20	DENSITY STUDY
3	40305		DISCS OR LIDS STEEL OR TIN PLATE		1				43.83	527	12.02	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		6				331.67	3622	10.92	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		5				235.40	3114	13.23	DENSITY STUDY
3	40230				1				54.44	470	8.63	DENSITY STUDY
3	40230				2				57.78	555	9.61	DENSITY STUDY
3	40230				3				160.00	1688	10.55	DENSITY STUDY
3	40245	1	-CAN ENDS		2				176.87	4600	26.00	DENSITY STUDY
3	40245	1	-CAN ENDS		3				251.94	6900	27.39	DENSITY STUDY
3	40255	1	CAPS COVERS DISCS ENDS OR TOPS		2				147.13	595	4.04	DENSITY STUDY
3	40265		CAN END 202 DIA B64 ALUM.SILVE 3516		1				95.15	2600	27.30	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				27.00	150	5.56	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				200.74	2671	13.31	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		4				259.19	5166	19.93	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		5				314.67	3620	11.50	DENSITY STUDY
3	40230				1				55.56	1058	19.04	DENSITY STUDY
3	40240				1				17.24	300	17.40	DENSITY STUDY
3	40255	2	CAPS, COVERS, TOPS.		4				179.75	4517	25.10	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				97.47	1253	12.86	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				156.30	2181	13.95	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		5				502.71	7254	14.43	DENSITY STUDY
3	40265				1	40.00	48.00	84.00	93.33	430	4.61	DENSITY STUDY
3	40265				1				22.22	332	14.94	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		6				338.88	3608	10.65	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		2				114.29	1461	12.78	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		2				131.76	1960	14.88	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		5				179.07	865	4.83	DENSITY STUDY
3	40230				1				22.22	105	4.73	DENSITY STUDY
3	40230				2				106.67	1315	12.33	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				40.75	351	8.61	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				38.31	450	11.75	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				26.21	793	30.26	DENSITY STUDY
3	40235				6				401.48	6785	16.90	DENSITY STUDY
3	40235				1				57.78	1003	17.36	DENSITY STUDY
3	40265		24000 PC: 48-400 METAL CAP W/PLAST		1				36.10	439	12.19	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				44.56	174	3.90	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		9				828.89	7534	9.09	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				110.41	1253	11.35	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40265		CAPS COVERS DISCS ENDS BANDS		2				194.40	3642	18.73	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				135.04	2610	19.33	DENSITY STUDY
3	40265				1	48.50	40.50	40.50	46.00	292	6.35	DENSITY STUDY
3	40265				2				179.67	4590	25.55	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				110.56	761	6.88	DENSITY STUDY
3	40290	1			1	55.00	50.50	41.00	65.90	440	6.68	DENSITY STUDY
3	40290	1			1	48.00	43.00	74.50	88.99	735	8.26	DENSITY STUDY
3	40290	1			1	49.00	49.00	53.00	73.64	705	9.57	DENSITY STUDY
3	40305		DISCS OR LIDS STEEL OR TIN PLATE		4				327.30	4640	14.18	DENSITY STUDY
3	40305				1				64.00	1020	15.94	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		1				61.80	437	7.07	DENSITY STUDY
3	40235		HEAT SHRINKABLE PLASTIC FILM CL55	PLT	1	39.00	38.00	53.00	45.45	836	18.39	DENSITY STUDY
3	40235				1				80.24	1356	16.90	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				102.54	873	8.51	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				294.00	2619	8.91	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				287.50	2619	9.11	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		5				541.88	6213	11.47	DENSITY STUDY
3	40265				1				80.00	610	7.63	DENSITY STUDY
3	40265				1				89.83	2280	25.38	DENSITY STUDY
3	40265				1				27.78	900	32.40	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				73.66	819	11.12	DENSITY STUDY
3	40305				1				33.33	255	7.65	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		8				494.45	5800	11.73	DENSITY STUDY
3	40230				1	48.00	40.00	42.00	46.67	440	9.43	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				18.03	121	6.71	DENSITY STUDY
3	40235				6				349.41	5905	16.90	DENSITY STUDY
3	40235				1				53.33	1250	23.44	DENSITY STUDY
3	40245	1			2				171.13	4535	26.50	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				295.49	2619	8.86	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				192.22	1746	9.08	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				93.82	873	9.31	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				90.18	1331	14.76	DENSITY STUDY
3	40265				4				384.00	4885	12.72	DENSITY STUDY
3	40290	1		SKID	1				543.89	4224	7.77	DENSITY STUDY
3	40300				1				86.93	878	10.10	DENSITY STUDY
3	40375		MOUNTING COVERS SHEET STEEL WITH		5				362.59	2620	7.23	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				149.37	950	6.36	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		3				159.18	1600	10.05	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				38.36	502	13.09	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				13.25	216	16.30	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				89.86	1906	21.21	DENSITY STUDY
3	40265		TWIST CAPS		1				113.23	873	7.71	DENSITY STUDY
3	40265		TWIST CAPS		1				113.13	873	7.72	DENSITY STUDY
3	40265		TWIST CAPS		3				336.21	2619	7.79	DENSITY STUDY
3	40265		TWIST CAPS		3				280.23	2619	9.35	DENSITY STUDY
3	40265		TWIST CAPS		3				233.55	2322	9.94	DENSITY STUDY
3	40265				1				166.50	2048	12.30	DENSITY STUDY
3	40265				2				69.51	855	12.30	DENSITY STUDY
3	40265				1				53.41	657	12.30	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				78.98	395	5.00	DENSITY STUDY
3	40350				1				108.78	1610	14.80	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		2				99.43	868	8.73	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		3				125.91	1356	10.77	DENSITY STUDY
3	40230				5				250.00	3019	12.08	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				75.80	1802	23.77	DENSITY STUDY
3	40235				1				160.65	2715	16.90	DENSITY STUDY
3	40245	1	CAPS AND COVERS CL60	PLT	1	56.50	46.00	66.00	99.27	2230	22.46	DENSITY STUDY
3	40255	2	CAPS COVERS DISCS ENDS OR TOPS		5				274.69	6130	22.32	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				98.57	873	8.86	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		4				421.64	6817	16.17	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40265		CAPS COVERS DISCS ENDS BANDS		2				218.06	3642	16.70	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				125.68	2567	20.42	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		8				533.33	6710	12.58	DENSITY STUDY
3	40290	1			3				225.58	970	4.30	DENSITY STUDY
3	40290	1			1				51.56	397	7.70	DENSITY STUDY
3	40290	1			2				165.29	1438	8.70	DENSITY STUDY
3	40290	1			9				440.00	4060	9.23	DENSITY STUDY
3	40290	1			2				88.22	891	10.10	DENSITY STUDY
3	40305				1				7.29	202	27.71	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		3				128.33	1290	10.05	DENSITY STUDY
3	40230				2				97.02	815	8.40	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				28.24	375	13.28	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				67.00	1095	16.34	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				100.66	850	8.44	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				255.51	3145	12.31	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				215.88	3277	15.18	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				155.48	2574	16.56	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				192.44	3642	18.93	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				95.97	1821	18.97	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				31.11	428	13.76	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING		1				85.99	576	6.70	DENSITY STUDY
3	40290	1	CAPS, COVERS OR TOPS, DISPENSING, F		3				238.75	1320	5.50	DENSITY STUDY
3	40230				1				230.48	1936	8.40	DENSITY STUDY
3	40230				1				57.78	600	10.38	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				68.27	1555	22.78	DENSITY STUDY
3	40240				1				91.95	1600	17.40	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		1				65.15	1980	30.39	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				182.99	1780	9.73	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				78.90	1225	15.53	DENSITY STUDY
3	40290	1	CAPS		9				869.33	7996	9.20	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				97.21	820	8.44	DENSITY STUDY
3	40290	1			1	49.00	42.50	64.50	77.73	790	10.16	DENSITY STUDY
3	40290	1			1	49.50	40.50	64.50	74.83	805	10.76	DENSITY STUDY
3	40290	1			1	48.50	41.00	64.00	73.65	800	10.86	DENSITY STUDY
3	40290	1			1	49.50	40.00	64.00	73.33	845	11.52	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		1				35.22	272	7.72	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				79.08	724	9.16	DENSITY STUDY
3	40230				1	48.00	40.00	46.00	51.11	375	7.34	DENSITY STUDY
3	40230				1				33.33	362	10.86	DENSITY STUDY
3	40230				7				465.79	5310	11.40	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				60.80	1105	18.17	DENSITY STUDY
3	40235				1				66.67	815	12.22	DENSITY STUDY
3	40240				1				72.22	2481	34.35	DENSITY STUDY
3	40255	1	CAPS COVERS DISCS ENDS OR TOPS		1				79.44	143	1.80	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				26.77	150	5.60	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				231.32	2677	11.57	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				283.33	3642	12.85	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				107.76	1799	16.69	DENSITY STUDY
3	40265		METAL END CAPS/ PLUGS FOR		1				76.23	641	8.40	DENSITY STUDY
3	40375		MOUNTING COVERS SHEET STEEL WITH		2				150.59	1966	13.06	DENSITY STUDY
3	40230				1				53.33	560	10.50	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				87.44	319	3.65	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				23.27	215	9.24	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				18.58	360	19.38	DENSITY STUDY
3	40235				1				47.34	800	16.90	DENSITY STUDY
3	40235				1				45.56	892	19.58	DENSITY STUDY
3	40245	1			1				91.43	2048	22.40	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				141.97	1951	13.74	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				146.34	2186	14.94	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		5				378.00	6431	17.01	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40265		CAPS COVERS DISCS ENDS BANDS		3				236.12	4146	17.56	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				52.23	1360	26.04	DENSITY STUDY
3	40265				2				69.51	855	12.30	DENSITY STUDY
3	40265				1				40.08	493	12.30	DENSITY STUDY
3	40290	1			2				205.41	1520	7.40	DENSITY STUDY
3	40230				2				108.29	758	7.00	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				27.25	610	22.39	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				38.21	943	24.68	DENSITY STUDY
3	40235				2				75.80	1281	16.90	DENSITY STUDY
3	40245	1	CAN ENDS		1				84.34	2300	27.30	DENSITY STUDY
3	40245	1	CAN ENDS		3				231.25	6900	29.80	DENSITY STUDY
3	40265		METAL CAPS, COVERS, WITH ACID BRUSH		1				21.10	146	6.90	DENSITY STUDY
3	40305				1				80.86	1221	15.10	DENSITY STUDY
3	40230				1				21.11	200	9.47	DENSITY STUDY
3	40230				1				53.33	600	11.25	DENSITY STUDY
3	40235				1				33.33	600	18.00	DENSITY STUDY
3	40245	1	BLANK CAN LOE ENDS ALUMINUM SILVER		1				96.26	2500	26.00	DENSITY STUDY
3	40245	1			1				92.67	2048	22.10	DENSITY STUDY
3	40255	1	CAPS COVERS DISCS ENDS OR TOPS		4				285.03	630	2.21	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				270.79	2031	7.50	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		7				496.13	6534	13.17	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				57.25	906	15.83	DENSITY STUDY
3	40265				7				328.89	8486	25.80	DENSITY STUDY
3	40235				1				76.94	1385	18.00	DENSITY STUDY
3	40240				1				104.24	2481	23.80	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				114.44	873	7.63	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				96.21	873	9.07	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				175.64	2030	11.56	DENSITY STUDY
3	40265				2				179.67	4580	25.49	DENSITY STUDY
3	40290	1			1				71.06	604	8.50	DENSITY STUDY
3	40375		MOUNTING COVERS SHEET STEEL WITH		1				79.30	983	12.40	DENSITY STUDY
3	40230		120CT3PCS: BOTTLE CAPS ALUMINUM NOI		3				330.31	2715	8.19	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				102.53	1040	10.14	DENSITY STUDY
3	40235				1				72.66	2064	28.41	DENSITY STUDY
3	40240				1				55.67	785	14.10	DENSITY STUDY
3	40245	1	CAN ENDS		1				74.62	2300	30.80	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				99.69	873	8.76	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				291.55	2645	9.07	DENSITY STUDY
3	40265				6				528.94	6506	12.30	DENSITY STUDY
3	40265				1				52.39	1295	24.72	DENSITY STUDY
3	40290	1			45				269.23	2100	7.80	DENSITY STUDY
3	40300				1				49.21	625	12.70	DENSITY STUDY
3	40305				7				346.67	5970	17.22	DENSITY STUDY
3	40350		GLASS OR GLASS AND METAL COMBINED		3				246.70	4000	16.21	DENSITY STUDY
3	40230		ALUMINUM BOTTLE CAPS 48X40X48		2				107.22	1160	10.80	DENSITY STUDY
3	40230			SKID	1				111.11	647	5.82	DENSITY STUDY
3	40230				1				40.00	430	10.75	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				25.25	205	8.12	DENSITY STUDY
3	40235				1				27.78	433	15.59	DENSITY STUDY
3	40235				3				278.99	4715	16.90	DENSITY STUDY
3	40245	1	CAN ENDS		2				173.94	4600	26.39	DENSITY STUDY
3	40245	1	CAN ENDS		3				255.15	6900	27.00	DENSITY STUDY
3	40255	2	CAPS COVERS DISCS ENDS OR TOPS		5				268.99	6130	22.79	DENSITY STUDY
3	40265				1				94.00	1065	11.33	DENSITY STUDY
3	40265				3				160.00	3000	18.75	DENSITY STUDY
3	40290	1			1				107.38	655	6.10	DENSITY STUDY
3	40290	1			3				315.38	2460	7.80	DENSITY STUDY
3	40290	1			2				72.22	645	8.93	DENSITY STUDY
3	40235				1				54.44	968	17.78	DENSITY STUDY
3	40245	1	CAN ENDS		1				83.95	2300	27.39	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40245	2	CANS, ENDS, STEEL OR TIN, IN PCK 97.6		1				44.14	1369	31.00	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				25.64	150	5.85	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		5				480.56	5801	12.07	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				151.28	2166	14.32	DENSITY STUDY
3	40265		PLASTIC CAPS		1				36.67	613	16.69	DENSITY STUDY
3	40265				1				16.67	173	10.38	DENSITY STUDY
3	40265				1				60.98	750	12.30	DENSITY STUDY
3	40265				5				309.41	7320	23.66	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				111.98	1036	9.25	DENSITY STUDY
3	40230				9				48.21	405	8.40	DENSITY STUDY
3	40230				1				53.33	495	9.28	DENSITY STUDY
3	40235		SHRINK FILM		1				108.65	3200	29.50	DENSITY STUDY
3	40240				3				427.76	7443	17.40	DENSITY STUDY
3	40255	1	CAPS COVERS DISCS ENDS OR TOPS		1				110.62	251	2.27	DENSITY STUDY
3	40255	1	CAPS COVERS DISCS ENDS OR TOPS		2				219.64	502	2.29	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				125.01	873	6.98	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				201.38	1775	8.81	DENSITY STUDY
3	40265				2				110.69	760	6.87	DENSITY STUDY
3	40265				1				61.88	1464	23.66	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		4				304.72	1925	6.32	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		4				239.10	6600	27.60	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				297.75	2619	8.80	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				134.82	2002	14.85	DENSITY STUDY
3	40265				1	42.00	40.00	23.00	22.36	649	29.03	DENSITY STUDY
3	40375		MOUNTING COVERS SHEET STEEL WITH		2				154.12	1966	12.76	DENSITY STUDY
3	40230				2				111.11	1120	10.08	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				43.38	1171	26.99	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				85.83	2967	34.57	DENSITY STUDY
3	40235				2				131.11	1985	15.14	DENSITY STUDY
3	40240				3				147.99	2575	17.40	DENSITY STUDY
3	40245	1	CAN ENDS		3				264.11	6900	26.10	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				341.13	2619	7.68	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				100.69	873	8.67	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				97.92	873	8.92	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				32.34	342	10.58	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				100.15	1241	12.39	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				136.41	2325	17.04	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				205.04	3642	17.76	DENSITY STUDY
3	40290	2			1				22.22	564	25.38	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		2				99.91	1088	10.89	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		3				126.58	1368	10.81	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				12.29	205	16.68	DENSITY STUDY
3	40235				1				53.17	670	12.60	DENSITY STUDY
3	40235				1				28.11	475	16.90	DENSITY STUDY
3	40235				1				57.48	2489	43.30	DENSITY STUDY
3	40245	1	CAN ENDS		1				101.55	2300	22.60	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				115.05	595	5.17	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				108.49	710	6.54	DENSITY STUDY
3	40230		ALUMINUM BOTTLE CAPS		1				32.21	320	9.90	DENSITY STUDY
3	40230				3				150.00	1800	12.00	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				67.56	284	4.20	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				105.02	910	8.67	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				56.56	790	13.97	DENSITY STUDY
3	40240				6				639.86	9150	14.30	DENSITY STUDY
3	40245	1	CAN ENDS		2				149.16	4600	30.80	DENSITY STUDY
3	40255	1	CAPS COVERS DISCS ENDS OR TOPS		2				221.65	502	2.26	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				55.78	254	4.55	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				113.55	895	7.88	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				109.85	873	7.95	DENSITY STUDY
3	40265				1				89.83	2270	25.27	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40265				1				56.67	1781	31.43	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				89.82	855	9.52	DENSITY STUDY
3	40290	1			1				64.74	505	7.80	DENSITY STUDY
3	40290	1			2				228.66	1875	8.20	DENSITY STUDY
3	40230		ALUMINUM BOTTLE CAPS		3				198.00	1320	6.70	DENSITY STUDY
3	40230				8				550.48	4624	8.40	DENSITY STUDY
3	40230				1				85.52	744	8.70	DENSITY STUDY
3	40230				1				42.22	380	9.00	DENSITY STUDY
3	40235		2 BX; HEAT SHRINK PLASTIC		1				31.12	220	7.09	DENSITY STUDY
3	40245	1	CAN ENDS		1				79.65	2300	28.89	DENSITY STUDY
3	40245	1	-CAN ENDS		1				79.06	2300	29.10	DENSITY STUDY
3	40255	2	210 ME; BOXES CAN ENDS OR DISCS NOI		6				398.00	7270	18.30	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				102.77	895	8.71	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				98.57	873	8.86	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				288.33	2695	9.35	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				161.45	2282	14.13	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				127.78	1848	14.46	DENSITY STUDY
3	40265				3				378.86	4660	12.30	DENSITY STUDY
3	40305		DISCS OR LIDS STEEL OR TIN PLATE		1				114.72	362	3.16	DENSITY STUDY
3	40230				3				450.00	1915	4.26	DENSITY STUDY
3	40230				4				903.57	7590	8.40	DENSITY STUDY
3	40230				1				16.67	200	12.00	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				38.13	432	11.33	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		4				175.92	2805	15.94	DENSITY STUDY
3	40245	1			1				85.56	2210	25.83	DENSITY STUDY
3	40255	1	CAPS	PLT	1	53.00	45.50	56.50	78.85	500	6.34	DENSITY STUDY
3	40255	1	CAPS COVERS DISCS ENDS OR TOPS		2				222.18	640	2.88	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				123.73	1305	10.55	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		4				310.88	3420	11.00	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				60.59	879	14.51	DENSITY STUDY
3	40265				1				41.11	205	4.99	DENSITY STUDY
3	40265				1				89.83	2275	25.33	DENSITY STUDY
3	40265				2				179.67	4555	25.35	DENSITY STUDY
3	40375		MOUNTING COVERS SHEET STEEL WITH		1				76.85	983	12.79	DENSITY STUDY
3	40230		ALUMINUM BOTTLE CAPS		2				76.82	560	7.29	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				54.18	490	9.04	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				41.09	600	14.60	DENSITY STUDY
3	40245	1	CAN ENDS		1				86.51	2300	26.60	DENSITY STUDY
3	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		1				79.92	1603	20.06	DENSITY STUDY
3	40265		BLACK CROWN BEER BOTTLE CAPS, OXYGE		1				35.18	365	10.40	DENSITY STUDY
3	40265				1				33.33	473	14.19	DENSITY STUDY
3	40265				1				78.24	2230	28.50	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		2				211.30	1350	6.39	DENSITY STUDY
3	40290	1			4				260.53	1980	7.60	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		3				163.50	1636	10.01	DENSITY STUDY
3	40230				1				173.81	1460	8.40	DENSITY STUDY
3	40230				1				260.71	2190	8.40	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		4				211.82	3370	15.91	DENSITY STUDY
3	40245	1	CAN ENDS		2				181.99	4600	25.30	DENSITY STUDY
3	40245	1	CAN ENDS		1				87.81	2300	26.19	DENSITY STUDY
3	40255	1	CAPS COVERS DISCS ENDS OR TOPS		6				361.67	1358	3.75	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				28.13	150	5.33	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				107.54	873	8.12	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				115.17	1021	8.87	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				98.28	873	8.88	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				262.87	3841	14.61	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				97.92	1455	14.86	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				96.76	1455	15.04	DENSITY STUDY
3	40265			SKID	1	48.00	40.00	47.50	52.78	341	6.46	DENSITY STUDY
3	40265				1				89.83	2230	24.82	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40305				8				615.85	7579	12.31	DENSITY STUDY
3	40350		GLASS OR GLASS AND METAL COMBINED		1				40.69	485	11.92	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				97.85	724	7.40	DENSITY STUDY
3	40230		ALUMINUM BOTTLE CAPS DIM 48X40X26		4				151.00	760	5.00	DENSITY STUDY
3	40230				2				100.00	565	5.65	DENSITY STUDY
3	40230				2				100.00	586	5.86	DENSITY STUDY
3	40230				1				51.11	382	7.47	DENSITY STUDY
3	40230				2				401.19	3370	8.40	DENSITY STUDY
3	40230			SKID	2	48.00	40.00	65.00	144.44	1972	13.65	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				17.05	290	17.01	DENSITY STUDY
3	40240				2				285.17	4962	17.40	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		4				424.36	5774	13.61	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				139.83	2486	17.78	DENSITY STUDY
3	40265				3				220.82	990	4.48	DENSITY STUDY
3	40265				2				154.88	1905	12.30	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING		1				42.74	397	9.29	DENSITY STUDY
3	40290	1			4				225.37	1848	8.20	DENSITY STUDY
3	40305				3				216.67	3635	16.78	DENSITY STUDY
3	40230				5				1059.52	8900	8.40	DENSITY STUDY
3	40230				2				70.71	594	8.40	DENSITY STUDY
3	40230				1				51.13	604	11.81	DENSITY STUDY
3	40230				1				44.44	800	18.00	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				17.65	220	12.46	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				34.16	475	13.91	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				43.83	805	18.37	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				53.00	591	11.15	DENSITY STUDY
3	40305				4				302.22	3765	12.46	DENSITY STUDY
3	40305				1				37.78	634	16.78	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		5				320.11	2594	8.10	DENSITY STUDY
3	40230				3				164.44	1636	9.95	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				20.18	285	14.12	DENSITY STUDY
3	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		1				37.97	1260	33.18	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				100.35	873	8.70	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				96.11	873	9.08	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				304.05	4260	14.01	DENSITY STUDY
3	40265				1				73.58	905	12.30	DENSITY STUDY
3	40265				2				367.48	4520	12.30	DENSITY STUDY
3	40290	1			1				117.52	1234	10.50	DENSITY STUDY
3	40305				1				97.78	885	9.05	DENSITY STUDY
3	40375		MOUNTING COVERS SHEET STEEL WITH		5				371.75	3583	9.64	DENSITY STUDY
3	40230				1				176.19	1480	8.40	DENSITY STUDY
3	40230				1				87.78	1020	11.62	DENSITY STUDY
3	40235		BANDS, SLEEVES OR WRAPPERS	PLT	2				91.63	1650	18.01	DENSITY STUDY
3	40245	1			1				68.44	549	8.02	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				109.00	873	8.01	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				309.43	2619	8.46	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				101.51	873	8.60	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				96.81	1821	18.81	DENSITY STUDY
3	40265				1				45.85	564	12.30	DENSITY STUDY
3	40265				1				61.88	1464	23.66	DENSITY STUDY
3	40265				1				85.56	2178	25.46	DENSITY STUDY
3	40290	1			1				70.16	435	6.20	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		2				117.84	1305	11.07	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				48.81	1368	28.03	DENSITY STUDY
3	40235				1				70.00	1228	17.54	DENSITY STUDY
3	40240				1				96.67	2365	24.46	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		3				179.90	4950	27.52	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				107.79	1415	13.13	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				80.58	1072	13.30	DENSITY STUDY
3	40265				1				55.56	735	13.23	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40265				1				61.88	1464	23.66	DENSITY STUDY
3	40230				1				44.44	326	7.34	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				54.67	333	6.09	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				59.58	1346	22.59	DENSITY STUDY
3	40235				1				60.00	1836	30.60	DENSITY STUDY
3	40240				1				17.24	300	17.40	DENSITY STUDY
3	40245	1			1				72.11	2048	28.40	DENSITY STUDY
3	40255	2	CAPS COVERS DISCS ENDS OR TOPS		2				110.75	2352	21.24	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				99.98	873	8.73	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				100.35	1201	11.97	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				112.99	1420	12.57	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				34.48	660	19.14	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				36.93	1000	27.08	DENSITY STUDY
3	40290	1			2				129.49	1010	7.80	DENSITY STUDY
3	40290	1			47				412.82	3220	7.80	DENSITY STUDY
3	40290	1			1				32.10	321	10.00	DENSITY STUDY
3	40230				2				377.98	3175	8.40	DENSITY STUDY
3	40230				1				50.00	536	10.72	DENSITY STUDY
3	40235				2				212.97	3301	15.50	DENSITY STUDY
3	40240				2				285.17	4962	17.40	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		8				401.41	9360	23.32	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				105.54	873	8.27	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				238.94	2033	8.51	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				41.97	540	12.87	DENSITY STUDY
3	40265				1				89.83	2275	25.33	DENSITY STUDY
3	40230				1				18.89	158	8.36	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				19.78	385	19.46	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				15.82	448	28.32	DENSITY STUDY
3	40235				6				376.05	9702	25.80	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				122.21	1666	13.63	DENSITY STUDY
3	40265				5				631.30	7765	12.30	DENSITY STUDY
3	40265				2				243.90	3000	12.30	DENSITY STUDY
3	40265				1				73.33	1835	25.02	DENSITY STUDY
3	40300				9				1073.53	7300	6.80	DENSITY STUDY
3	40375		MOUNTING COVERS SHEET STEEL WITH		7				532.78	2800	5.26	DENSITY STUDY
3	40235		BANDS, SLEEVES, OR WRAPPERS CL55	PLT	1	39.50	38.00	45.50	39.52	1281	32.41	DENSITY STUDY
3	40235				1				39.11	661	16.90	DENSITY STUDY
3	40265				1				72.22	1850	25.62	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		4				329.85	2304	6.98	DENSITY STUDY
3	40300		METAL END CAPS	PLT	2				63.43	527	8.31	DENSITY STUDY
3	40330	1			1				27.70	410	14.80	DENSITY STUDY
3	40230				6				250.00	3040	12.16	DENSITY STUDY
3	40235				3				200.56	4653	23.20	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				98.57	873	8.86	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				80.46	860	10.69	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				138.47	1995	14.41	DENSITY STUDY
3	40265				3				392.11	4823	12.30	DENSITY STUDY
3	40265				1				85.12	1047	12.30	DENSITY STUDY
3	40265				1				72.22	1450	20.08	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				50.42	404	8.01	DENSITY STUDY
3	40230				1				61.25	588	9.60	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				26.44	150	5.67	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				61.48	822	13.37	DENSITY STUDY
3	40265		TWIST CAPS		2				218.66	2114	9.67	DENSITY STUDY
3	40265				9				720.00	7498	10.41	DENSITY STUDY
3	40265				1				89.83	2295	25.55	DENSITY STUDY
3	40290	1			7				522.22	3760	7.20	DENSITY STUDY
3	40300				1				84.35	717	8.50	DENSITY STUDY
3	40230				3				440.00	1404	3.19	DENSITY STUDY
3	40230				1				53.13	340	6.40	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				49.06	1240	25.28	DENSITY STUDY
3	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		1				154.64	2290	14.81	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				216.82	1746	8.05	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				209.34	2114	10.10	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				43.85	447	10.19	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				211.67	3275	15.47	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				19.95	485	24.31	DENSITY STUDY
3	40265				10				500.00	7134	14.27	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		7				700.00	3869	5.53	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		2				72.22	883	12.23	DENSITY STUDY
3	40290	1			1				141.03	1100	7.80	DENSITY STUDY
3	40305				1				6.25	145	23.20	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				57.75	560	9.70	DENSITY STUDY
3	40235				1				77.17	409	5.30	DENSITY STUDY
3	40235				1				80.06	1385	17.30	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				202.69	1746	8.61	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		9				801.11	7231	9.03	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				185.86	1790	9.63	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				81.55	945	11.59	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				103.64	1253	12.09	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		7				536.68	7028	13.10	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				219.43	3325	15.15	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				63.02	1308	20.76	DENSITY STUDY
3	40265				1				30.57	376	12.30	DENSITY STUDY
3	40265				1				170.41	2096	12.30	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				93.48	405	4.33	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				92.80	405	4.36	DENSITY STUDY
3	40375		MOUNTING COVERS SHEET STEEL WITH		1				74.67	386	5.17	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				10.99	235	21.38	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				170.86	2732	15.99	DENSITY STUDY
3	40265		SCREW TYPE JAR CAP		1				35.83	150	4.19	DENSITY STUDY
3	40265				1				27.78	220	7.92	DENSITY STUDY
3	40265				1				32.22	344	10.68	DENSITY STUDY
3	40265				1				50.00	684	13.68	DENSITY STUDY
3	40265				2				104.78	2481	23.68	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		2				146.67	1100	7.50	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				53.79	470	8.74	DENSITY STUDY
3	40290	1			1				32.47	315	9.70	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				98.11	975	9.94	DENSITY STUDY
3	40230				1				50.00	508	10.16	DENSITY STUDY
3	40235				6				367.50	7446	20.26	DENSITY STUDY
3	40240				1				71.84	1250	17.40	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		5				289.50	8250	28.50	DENSITY STUDY
3	40245	2	CAN LIDS OR ENDS, STEEL OR TIN CL55	PLT	1	54.50	44.00	47.00	65.22	2500	38.33	DENSITY STUDY
3	40255	2	CAPS COVERS DISCS ENDS OR TOPS		2				106.67	2452	22.99	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				100.73	873	8.67	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		4				373.90	3566	9.54	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				13.38	146	10.91	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				92.39	1152	12.47	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				81.98	1049	12.80	DENSITY STUDY
3	40265			SKID	1				106.31	871	8.19	DENSITY STUDY
3	40265				2				147.15	1810	12.30	DENSITY STUDY
3	40305				1				55.56	530	9.54	DENSITY STUDY
3	40230				14				700.00	2111	3.02	DENSITY STUDY
3	40230				8				400.00	1420	3.55	DENSITY STUDY
3	40230				3				86.67	680	7.85	DENSITY STUDY
3	40230				3				150.00	1800	12.00	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		3				150.48	614	4.08	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				27.94	330	11.81	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				40.53	918	22.65	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40265		CAPS COVERS DISCS ENDS BANDS		2				196.51	2402	12.22	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				284.44	3603	12.67	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				111.11	1864	16.78	DENSITY STUDY
3	40265				1				55.56	400	7.20	DENSITY STUDY
3	40265				2				78.89	1586	20.10	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				96.84	745	7.69	DENSITY STUDY
3	40230				1				41.90	352	8.40	DENSITY STUDY
3	40230				1				44.44	391	8.80	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				22.60	629	27.83	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				43.24	1345	31.11	DENSITY STUDY
3	40235				1				26.67	350	13.12	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				24.61	292	11.87	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				245.08	3227	13.17	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				96.33	405	4.20	DENSITY STUDY
3	40300				10				547.76	3670	6.70	DENSITY STUDY
3	40310	2			10				888.89	8777	9.87	DENSITY STUDY
3	40230				12				773.33	7605	9.83	DENSITY STUDY
3	40230				1				40.00	718	17.95	DENSITY STUDY
3	40230				4				365.52	9065	24.80	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				15.48	283	18.28	DENSITY STUDY
3	40235				1				62.18	1598	25.70	DENSITY STUDY
3	40235				1				38.64	1020	26.40	DENSITY STUDY
3	40235				1				43.21	1400	32.40	DENSITY STUDY
3	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		1				101.72	2048	20.13	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				97.88	833	8.51	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				99.65	873	8.76	DENSITY STUDY
3	40265				2				264.88	3258	12.30	DENSITY STUDY
3	40305		DISCS OR LIDS STEEL OR TIN PLATE		2				145.25	1984	13.66	DENSITY STUDY
3	40375		MOUNTING COVERS SHEET STEEL WITH		5				377.78	2020	5.35	DENSITY STUDY
3	40235				2				160.47	2712	16.90	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				307.12	2619	8.53	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				65.95	653	9.90	DENSITY STUDY
3	40265				5				309.41	7320	23.66	DENSITY STUDY
3	40290	1			1				70.51	550	7.80	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				266.67	696	2.61	DENSITY STUDY
3	40230				5				595.24	5000	8.40	DENSITY STUDY
3	40235				2				60.68	625	10.30	DENSITY STUDY
3	40240		BOTTLE CAPS STEEL OR TIN SEPARATE		3				307.84	2890	9.39	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				26.77	150	5.60	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				68.57	1020	14.88	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				44.65	671	15.03	DENSITY STUDY
3	40265				1				54.88	675	12.30	DENSITY STUDY
3	40290	1			9				450.00	4878	10.84	DENSITY STUDY
3	40305				2				44.44	758	17.06	DENSITY STUDY
3	40230				1				31.11	320	10.29	DENSITY STUDY
3	40235				2				81.36	1375	16.90	DENSITY STUDY
3	40235				1				47.57	804	16.90	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		2				170.41	1182	6.94	DENSITY STUDY
3	40245	2			4				213.33	4060	19.03	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				308.22	2619	8.50	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				24.77	260	10.50	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				24.34	260	10.68	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				99.98	1280	12.80	DENSITY STUDY
3	40265				1				40.00	269	6.73	DENSITY STUDY
3	40305		DISCS OR LIDS STEEL OR TIN PLATE		1				43.01	703	16.35	DENSITY STUDY
3	40230				1				35.56	326	9.17	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				19.95	200	10.03	DENSITY STUDY
3	40240				1				83.93	2392	28.50	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		4				224.50	6505	28.98	DENSITY STUDY
3	40255	2	CAPS COVERS DISCS ENDS OR TOPS		4				225.48	4904	21.75	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40265		CAPS COVERS DISCS ENDS BANDS		1				102.71	900	8.76	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				43.83	388	8.85	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				121.41	1253	10.32	DENSITY STUDY
3	40265				1				60.16	740	12.30	DENSITY STUDY
3	40230				7				350.00	1695	4.84	DENSITY STUDY
3	40235				1				26.63	450	16.90	DENSITY STUDY
3	40235				4				175.15	2960	16.90	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		1				63.06	1650	26.17	DENSITY STUDY
3	40265				1	40.00	48.00	12.00	13.33	196	14.70	DENSITY STUDY
3	40265				1				93.14	1900	20.40	DENSITY STUDY
3	40230				5				484.38	3375	6.97	DENSITY STUDY
3	40230				3				162.23	1636	10.08	DENSITY STUDY
3	40235		BANDS, SLEEVES, OR WRAPPERS CL55	PLT	1	47.50	40.50	30.50	33.95	825	24.30	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				84.36	739	8.76	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		1				68.51	1590	23.21	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		2				134.39	3656	27.20	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				109.99	873	7.94	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				241.52	3220	13.33	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				105.90	1425	13.46	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		8				493.06	7032	14.26	DENSITY STUDY
3	40265				2				354.88	4365	12.30	DENSITY STUDY
3	40265				2				72.76	895	12.30	DENSITY STUDY
3	40290	1			1				50.33	760	15.10	DENSITY STUDY
3	40305				1				18.00	363	20.17	DENSITY STUDY
3	40305				5				266.67	5530	20.74	DENSITY STUDY
3	40350				1	48.00	40.00	33.00	36.67	225	6.14	DENSITY STUDY
3	40350				1	48.00	40.00	40.00	44.44	295	6.64	DENSITY STUDY
3	40375		MOUNTING COVERS SHEET STEEL WITH		8				604.44	3270	5.41	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		6				441.12	2835	6.43	DENSITY STUDY
3	40230				3				216.67	5525	25.50	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		5				111.11	2350	21.15	DENSITY STUDY
3	40235				1				49.11	830	16.90	DENSITY STUDY
3	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		1				95.42	2048	21.46	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		2				122.98	3300	26.83	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				104.37	873	8.36	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				95.28	873	9.16	DENSITY STUDY
3	40265				1				77.78	1025	13.18	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		8				871.11	3352	3.85	DENSITY STUDY
3	40290	1		SKID	1				106.75	670	6.28	DENSITY STUDY
3	40290	1			1				69.23	540	7.80	DENSITY STUDY
3	40230		ALUMINUM NOI, BOTTLE CAPS	PLT	2				49.17	380	7.73	DENSITY STUDY
3	40235		BANDS, SLEEVES OR WRAPPERS	PLT	1	47.00	44.50	26.00	31.47	500	15.89	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				67.78	376	5.55	DENSITY STUDY
3	40255	1			1	40.00	12.00	10.00	2.78	75	26.98	DENSITY STUDY
3	40265				1	48.00	40.00	36.00	40.00	350	8.75	DENSITY STUDY
3	40265				8				730.11	6425	8.80	DENSITY STUDY
3	40265				5				457.00	4113	9.00	DENSITY STUDY
3	40265				3				240.00	2668	11.12	DENSITY STUDY
3	40265				1				44.97	1315	29.24	DENSITY STUDY
3	40265				1				20.00	660	33.00	DENSITY STUDY
3	40305		DISCS OR LIDS STEEL OR TIN PLATE		1				44.17	638	14.44	DENSITY STUDY
3	40230				1				66.67	488	7.32	DENSITY STUDY
3	40230				2				113.33	1280	11.29	DENSITY STUDY
3	40230				1				30.00	1102	36.73	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		1				56.43	2320	41.11	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				32.58	250	7.67	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		7				717.89	8735	12.17	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				109.03	1593	14.61	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS RINGS		2				59.01	472	8.00	DENSITY STUDY
3	40265				1				33.66	414	12.30	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40265				5				476.64	6530	13.70	DENSITY STUDY
3	40290	1			9				406.51	1745	4.29	DENSITY STUDY
3	40305				1				73.49	610	8.30	DENSITY STUDY
3	40305				1				23.44	460	19.62	DENSITY STUDY
3	40230				3				171.11	1636	9.56	DENSITY STUDY
3	40235				1				53.33	1550	29.06	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				191.94	1746	9.10	DENSITY STUDY
3	40265		TWIST METAL LIDS		1				42.81	447	10.44	DENSITY STUDY
3	40265				2				173.33	848	4.89	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		2				137.92	997	7.23	DENSITY STUDY
3	40350				1				28.38	420	14.80	DENSITY STUDY
3	40350				1				28.38	420	14.80	DENSITY STUDY
3	40350				1				28.38	420	14.80	DENSITY STUDY
3	40350				1				28.38	420	14.80	DENSITY STUDY
3	40350				1				28.38	420	14.80	DENSITY STUDY
3	40350				1				28.38	420	14.80	DENSITY STUDY
3	40350				1				28.38	420	14.80	DENSITY STUDY
3	40350				1				28.38	420	14.80	DENSITY STUDY
3	40350				1				28.38	420	14.80	DENSITY STUDY
3	40350				2				43.58	645	14.80	DENSITY STUDY
3	40360		CAPS	PLT	1	48.00	40.00	44.00	48.89	723	14.79	DENSITY STUDY
3	40375		MOUNTING COVERS SHEET STEEL WITH		11				813.55	4480	5.51	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				163.45	1545	9.45	DENSITY STUDY
3	40230				2				77.77	927	11.92	DENSITY STUDY
3	40235				2				102.60	1734	16.90	DENSITY STUDY
3	40235				2				93.33	1615	17.30	DENSITY STUDY
3	40235				1				37.78	875	23.16	DENSITY STUDY
3	40265				2				146.67	3562	24.29	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				104.90	900	8.58	DENSITY STUDY
3	40290	1			1				192.95	1505	7.80	DENSITY STUDY
3	40290	1			5				431.11	3875	8.99	DENSITY STUDY
3	40300				1				88.69	878	9.90	DENSITY STUDY
3	40330	1	FOIL OR FOIL AND PAPER COMBINED NO		5				500.26	1323	2.64	DENSITY STUDY
3	40350				5				223.65	3310	14.80	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				103.83	1025	9.87	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				21.01	495	23.56	DENSITY STUDY
3	40235				2				161.18	2724	16.90	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				27.97	150	5.36	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				233.14	1746	7.49	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				312.49	2619	8.38	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				297.29	2619	8.81	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				206.49	2042	9.89	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				141.33	1563	11.06	DENSITY STUDY
3	40290	1			1				89.86	620	6.90	DENSITY STUDY
3	40375				1				5.00	130	26.00	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		3				211.37	1940	9.18	DENSITY STUDY
3	40230				2				128.89	1260	9.78	DENSITY STUDY
3	40235				1				79.53	1344	16.90	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				318.75	2619	8.22	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		4				411.44	3492	8.49	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				99.13	873	8.81	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				97.92	873	8.92	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				92.91	863	9.29	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				92.91	873	9.40	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				118.50	1158	9.77	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				147.98	1516	10.24	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				60.18	1291	21.45	DENSITY STUDY
3	40265				5				425.20	5230	12.30	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				98.71	405	4.10	DENSITY STUDY
3	40305		DISCS OR LIDS STEEL OR TIN PLATE		1				83.02	1128	13.59	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40230				2				95.56	834	8.73	DENSITY STUDY
3	40230			SKID	3	48.00	40.00	86.00	286.67	2759	9.62	DENSITY STUDY
3	40230				1				28.89	340	11.77	DENSITY STUDY
3	40235				2				72.23	906	12.54	DENSITY STUDY
3	40255	1	CAPS COVERS DISCS ENDS OR TOPS		3				330.88	1145	3.46	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				97.92	873	8.92	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				157.67	2209	14.01	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				101.22	1578	15.59	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				71.02	1247	17.56	DENSITY STUDY
3	40265				1				62.22	801	12.87	DENSITY STUDY
3	40305				2				168.89	760	4.50	DENSITY STUDY
3	40350				7				236.55	3501	14.80	DENSITY STUDY
3	40230		ALUMINUM CAPS NOI CL100	PLT	1	48.50	39.00	55.50	60.75	230	3.79	DENSITY STUDY
3	40230				1				15.54	300	19.31	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		4				231.56	3385	14.62	DENSITY STUDY
3	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		1				92.78	2159	23.27	DENSITY STUDY
3	40255	2	CAPS COVERS DISCS ENDS OR TOPS		3				160.88	3678	22.86	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				35.81	716	19.99	DENSITY STUDY
3	40375		MOUNTING COVERS SHEET STEEL WITH		4				300.24	1665	5.55	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		3				181.59	2115	11.65	DENSITY STUDY
3	40230				1				107.14	900	8.40	DENSITY STUDY
3	40230				5				240.00	2700	11.25	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				82.87	1231	14.85	DENSITY STUDY
3	40290	1			2				135.49	1111	8.20	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		2				116.01	1285	11.08	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		3				158.17	2230	14.10	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				25.78	255	9.89	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				139.34	1425	10.23	DENSITY STUDY
3	40230				1				162.50	325	2.00	DENSITY STUDY
3	40230				1				47.62	400	8.40	DENSITY STUDY
3	40230				1				53.33	615	11.53	DENSITY STUDY
3	40230				2				104.33	4580	43.90	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				123.31	800	6.49	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				95.56	873	9.14	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		3				133.66	3290	24.61	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				96.47	745	7.72	DENSITY STUDY
3	40230				2				420.24	3530	8.40	DENSITY STUDY
3	40230				2				450.00	3780	8.40	DENSITY STUDY
3	40230				2				405.95	3410	8.40	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				56.74	225	3.97	DENSITY STUDY
3	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		1				94.81	2230	23.52	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				99.54	873	8.77	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		7				668.89	7147	10.68	DENSITY STUDY
3	40265				1				73.33	1880	25.64	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				96.54	405	4.20	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				94.53	405	4.28	DENSITY STUDY
3	40290	1			1				55.38	504	9.10	DENSITY STUDY
3	40230				8				506.67	5845	11.54	DENSITY STUDY
3	40255	2	CAPS COVERS DISCS ENDS OR TOPS		3				163.43	3678	22.51	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				97.27	873	8.98	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				194.44	2679	13.78	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				106.82	1821	17.05	DENSITY STUDY
3	40305		DISCS OR LIDS STEEL OR TIN PLATE		1				82.56	1128	13.66	DENSITY STUDY
3	40350		GLASS OR GLASS AND METAL COMBINED		1				58.90	748	12.70	DENSITY STUDY
3	40375		MOUNTING COVERS SHEET STEEL WITH		6				435.06	2400	5.52	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		7				424.44	2875	6.77	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				26.80	535	19.96	DENSITY STUDY
3	40240				1				57.98	487	8.40	DENSITY STUDY
3	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		1				98.43	2230	22.66	DENSITY STUDY
3	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		1				98.15	2230	22.72	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		2				83.82	3506	41.83	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				68.87	1309	19.01	DENSITY STUDY
3	40265				1				32.33	780	24.13	DENSITY STUDY
3	40265				1				89.83	2275	25.33	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				101.79	820	8.06	DENSITY STUDY
3	40290	1			4				290.24	1219	4.20	DENSITY STUDY
3	40305				5				266.67	5010	18.79	DENSITY STUDY
3	40330	1			1	132.00	25.00	20.00	38.19	550	14.40	DENSITY STUDY
3	40230			SKID	1				330.94	1378	4.16	DENSITY STUDY
3	40230				6				791.67	6650	8.40	DENSITY STUDY
3	40230				2				380.95	3200	8.40	DENSITY STUDY
3	40230				2				128.89	1390	10.78	DENSITY STUDY
3	40235				2				115.56	1634	14.14	DENSITY STUDY
3	40245	1			3				288.75	6910	23.93	DENSITY STUDY
3	40245	1			4				342.22	8900	26.01	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				318.25	2619	8.23	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				255.07	2679	10.50	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				188.69	3615	19.16	DENSITY STUDY
3	40265				2				123.76	2928	23.66	DENSITY STUDY
3	40305				1				48.08	1250	26.00	DENSITY STUDY
3	40350		GLASS OR GLASS AND METAL COMBINED		1				23.21	595	25.64	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		2				97.67	1034	10.59	DENSITY STUDY
3	40230				2				432.14	3630	8.40	DENSITY STUDY
3	40230				3				166.67	1800	10.80	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				34.53	183	5.30	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		4				401.29	2947	7.34	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				38.66	286	7.40	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				226.58	1746	7.71	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				239.50	2155	9.00	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				314.69	3603	11.45	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				203.75	2393	11.74	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		4				260.56	4717	18.10	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				93.96	1821	19.38	DENSITY STUDY
3	40300				1				84.42	878	10.40	DENSITY STUDY
3	40305		METAL SCREW CAPS		1				83.09	1128	13.58	DENSITY STUDY
3	40375		MOUNTING COVERS SHEET STEEL WITH		2				150.89	830	5.50	DENSITY STUDY
3	40230				1				53.33	404	7.58	DENSITY STUDY
3	40230				1				266.07	2235	8.40	DENSITY STUDY
3	40230				9				513.34	5900	11.49	DENSITY STUDY
3	40235				1				86.80	1467	16.90	DENSITY STUDY
3	40235				1				36.12	1340	37.10	DENSITY STUDY
3	40255	1	CAPS COVERS DISCS ENDS OR TOPS		1				57.94	126	2.17	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		7				488.20	6976	14.29	DENSITY STUDY
3	40265				12				946.67	9388	9.92	DENSITY STUDY
3	40265				5				456.70	4567	10.00	DENSITY STUDY
3	40265				3				188.00	2415	12.85	DENSITY STUDY
3	40265				2				102.31	1770	17.30	DENSITY STUDY
3	40350		GLASS OR GLASS AND METAL COMBINED		1				122.37	1716	14.02	DENSITY STUDY
3	40350				1				73.20	1969	26.90	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		3				203.60	1580	7.76	DENSITY STUDY
3	40230				1				53.33	400	7.50	DENSITY STUDY
3	40230				1				17.78	200	11.25	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				37.69	225	5.97	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				27.37	636	23.24	DENSITY STUDY
3	40235				1				36.92	480	13.00	DENSITY STUDY
3	40235				1				36.92	480	13.00	DENSITY STUDY
3	40240				1				55.50	666	12.00	DENSITY STUDY
3	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		1				94.32	2230	23.64	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		4				237.36	6600	27.81	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				111.20	873	7.85	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40265		CAPS COVERS DISCS ENDS BANDS		2				204.71	2042	9.98	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				102.12	1201	11.76	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				97.31	1821	18.71	DENSITY STUDY
3	40265				1				639.37	9079	14.20	DENSITY STUDY
3	40305				1				122.63	2285	18.63	DENSITY STUDY
3	40235				1				22.22	184	8.28	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				314.73	2619	8.32	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				103.68	873	8.42	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				306.04	2619	8.56	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				114.88	1241	10.80	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				101.50	1110	10.94	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				176.67	2230	12.62	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				143.46	2590	18.05	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				99.19	1821	18.36	DENSITY STUDY
3	40265				1				55.56	700	12.60	DENSITY STUDY
3	40265				5				244.44	6118	25.03	DENSITY STUDY
3	40290	1			5				491.67	3835	7.80	DENSITY STUDY
3	40290	1			5				279.76	2350	8.40	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				24.75	330	13.33	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		3				158.07	4655	29.45	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		2				84.66	3510	41.46	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				226.42	2074	9.16	DENSITY STUDY
3	40265		CAPS, COVERS CL70	PLT	1	48.00	39.50	24.00	26.33	560	21.27	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		6				617.99	2807	4.54	DENSITY STUDY
3	40290	1			2				138.46	1080	7.80	DENSITY STUDY
3	40290	1			3				221.15	1725	7.80	DENSITY STUDY
3	40300				3				293.33	1232	4.20	DENSITY STUDY
3	40375				1				28.89	197	6.82	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		2				123.76	1375	11.11	DENSITY STUDY
3	40230				2				113.33	1270	11.21	DENSITY STUDY
3	40230				6				395.55	4766	12.05	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				172.61	4130	23.93	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				55.04	1388	25.22	DENSITY STUDY
3	40240				6				611.83	5690	9.30	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				210.30	1746	8.30	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				97.88	873	8.92	DENSITY STUDY
3	40265				1				44.52	463	10.40	DENSITY STUDY
3	40305				3				160.00	3330	20.81	DENSITY STUDY
3	40375		MOUNTING COVERS SHEET STEEL WITH		5				413.44	3210	7.76	DENSITY STUDY
3	40230				9				350.00	2045	5.84	DENSITY STUDY
3	40230				3				150.00	1800	12.00	DENSITY STUDY
3	40235				3				190.00	3198	16.83	DENSITY STUDY
3	40235				7				510.06	8620	16.90	DENSITY STUDY
3	40255	2	CAPS COVERS DISCS ENDS OR TOPS		4				242.04	6000	24.79	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		7				775.32	7837	10.11	DENSITY STUDY
3	40290	1			6				264.77	1721	6.50	DENSITY STUDY
3	40290	1			1				109.62	855	7.80	DENSITY STUDY
3	40305		DISCS OR LIDS STEEL OR TIN PLATE		2				122.25	1352	11.06	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				104.50	745	7.13	DENSITY STUDY
3	40235				2				92.22	2260	24.51	DENSITY STUDY
3	40240				1				124.43	2165	17.40	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				25.79	150	5.82	DENSITY STUDY
3	40265				1				73.33	1830	24.96	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		2				173.93	1745	10.03	DENSITY STUDY
3	40375				1				20.00	151	7.55	DENSITY STUDY
3	40230				1				37.07	650	17.53	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				49.89	367	7.36	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				102.17	1140	11.16	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				15.81	205	12.97	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				47.74	1096	22.96	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40235				4				206.06	3400	16.50	DENSITY STUDY
3	40240				4				408.33	3675	9.00	DENSITY STUDY
3	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		1				96.63	2230	23.08	DENSITY STUDY
3	40245	1			2				224.72	6000	26.70	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		5				462.78	4143	8.95	DENSITY STUDY
3	40290	1			2				165.38	1290	7.80	DENSITY STUDY
3	40290	2			1				42.08	930	22.10	DENSITY STUDY
3	40230		ALUMINUM ARTICLES NOI		1				66.51	736	11.07	DENSITY STUDY
3	40230				2				88.89	520	5.85	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				21.86	255	11.67	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				90.28	1282	14.20	DENSITY STUDY
3	40265				6				480.00	5045	10.51	DENSITY STUDY
3	40265				4				378.46	5639	14.90	DENSITY STUDY
3	40265				1				90.00	2275	25.28	DENSITY STUDY
3	40290	1			6				332.08	2557	7.70	DENSITY STUDY
3	40290	1			1				118.59	925	7.80	DENSITY STUDY
3	40230				2				75.56	484	6.41	DENSITY STUDY
3	40230				2				113.33	988	8.72	DENSITY STUDY
3	40230				7				395.56	4790	12.11	DENSITY STUDY
3	40235		BANDS, SLEEVES, OR WRAPPERS CL55	PLT	1	44.00	44.00	49.00	54.90	2118	38.58	DENSITY STUDY
3	40235				4				231.11	3764	16.29	DENSITY STUDY
3	40240				1				20.00	800	40.00	DENSITY STUDY
3	40255	2	CAPS COVERS DISCS ENDS OR TOPS		3				156.32	3528	22.57	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				345.15	2619	7.59	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				108.32	873	8.06	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				262.15	2274	8.67	DENSITY STUDY
3	40265				1				22.22	230	10.35	DENSITY STUDY
3	40265				1				78.54	966	12.30	DENSITY STUDY
3	40265				8				293.34	5690	19.40	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				96.27	405	4.21	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		6				580.97	5480	9.43	DENSITY STUDY
3	40290	1			6				429.21	3820	8.90	DENSITY STUDY
3	40375		MOUNTING COVERS SHEET STEEL WITH		6				447.94	2475	5.53	DENSITY STUDY
3	40230				4				213.33	2400	11.25	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				19.05	215	11.29	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				28.99	437	15.07	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				41.41	830	20.04	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				28.65	630	21.99	DENSITY STUDY
3	40235				1				49.22	1065	21.64	DENSITY STUDY
3	40245	1			3				293.13	6687	22.81	DENSITY STUDY
3	40255	1			2				113.08	588	5.20	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				22.92	160	6.98	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				98.00	873	8.91	DENSITY STUDY
3	40265				1				55.56	525	9.45	DENSITY STUDY
3	40265				2				179.67	4550	25.32	DENSITY STUDY
3	40290	1			2				181.67	1417	7.80	DENSITY STUDY
3	40290	1			6				217.95	1700	7.80	DENSITY STUDY
3	40290	1			3				132.21	1375	10.40	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		3				134.67	1084	8.05	DENSITY STUDY
3	40230				1				50.00	400	8.00	DENSITY STUDY
3	40230				1				50.00	435	8.70	DENSITY STUDY
3	40230				3				162.23	1664	10.26	DENSITY STUDY
3	40230				2				100.00	1160	11.60	DENSITY STUDY
3	40235		CAPS AND COVERS	PLT	3				271.25	1420	5.24	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				40.35	855	21.19	DENSITY STUDY
3	40255	1			2				171.11	1385	8.09	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				44.92	388	8.64	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				236.01	2525	10.70	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				98.51	1371	13.92	DENSITY STUDY
3	40265			SKID	1				124.99	1690	13.52	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40290	1			5				267.50	1926	7.20	DENSITY STUDY
3	40290	1			1				46.15	360	7.80	DENSITY STUDY
3	40350		GLASS OR GLASS AND METAL COMBINED		1				19.01	480	25.25	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		3				228.64	1116	4.88	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				17.41	220	12.64	DENSITY STUDY
3	40245	1			2				237.50	4560	19.20	DENSITY STUDY
3	40245	2			1				62.50	2095	33.52	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				42.14	765	18.15	DENSITY STUDY
3	40230		ALUMINUM CAPS NOI CL100	PLT	2				176.21	640	3.63	DENSITY STUDY
3	40230			SKID	4	37.00	47.50	92.00	374.28	1700	4.54	DENSITY STUDY
3	40230				2				128.89	1205	9.35	DENSITY STUDY
3	40230				2				57.78	600	10.38	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				24.62	127	5.16	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				19.15	290	15.14	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				33.99	1030	30.30	DENSITY STUDY
3	40245	1			2				146.67	3680	25.09	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				106.15	873	8.22	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				248.77	2762	11.10	DENSITY STUDY
3	40265				4				106.66	1288	12.08	DENSITY STUDY
3	40265				2				65.04	800	12.30	DENSITY STUDY
3	40290	1			4				294.87	2300	7.80	DENSITY STUDY
3	40350				3				197.79	1484	7.50	DENSITY STUDY
3	40230				1				38.89	214	5.50	DENSITY STUDY
3	40230				2				111.11	1184	10.66	DENSITY STUDY
3	40235				9				475.44	8035	16.90	DENSITY STUDY
3	40240				1				84.03	2481	29.53	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				107.13	873	8.15	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				210.47	1746	8.30	DENSITY STUDY
3	40265				2				268.29	3300	12.30	DENSITY STUDY
3	40290	1			2				204.44	844	4.13	DENSITY STUDY
3	40290	1			2				206.67	2013	9.74	DENSITY STUDY
3	40305				3				240.00	3857	16.07	DENSITY STUDY
3	40375		MOUNTING COVERS SHEET STEEL WITH		7				530.83	2800	5.27	DENSITY STUDY
3	40230				1				14.80	124	8.38	DENSITY STUDY
3	40230				1				17.78	160	9.00	DENSITY STUDY
3	40230				3				160.00	1800	11.25	DENSITY STUDY
3	40230				1				63.97	1900	29.70	DENSITY STUDY
3	40235				1				37.78	651	17.23	DENSITY STUDY
3	40235				2				106.67	2180	20.44	DENSITY STUDY
3	40240				1				72.22	2200	30.46	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				96.11	873	9.08	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				116.92	1381	11.81	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		7				504.12	7088	14.06	DENSITY STUDY
3	40265				1				45.37	558	12.30	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE		1				74.02	392	5.30	DENSITY STUDY
3	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				31.11	180	5.79	DENSITY STUDY
3	40230				4				171.75	1082	6.30	DENSITY STUDY
3	40230				1				62.50	425	6.80	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				24.75	225	9.09	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				28.34	545	19.23	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				233.21	1746	7.49	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		4				432.42	3492	8.08	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				321.13	2619	8.16	DENSITY STUDY
3	40290	1	CAPS COVERS OR TOPS DISPENSING F		2				116.29	720	6.19	DENSITY STUDY
3	40290	1			2				83.33	650	7.80	DENSITY STUDY
3	40305				1				44.44	480	10.80	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				52.27	815	15.59	DENSITY STUDY
3	40235				1				23.08	390	16.90	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				376.89	2619	6.95	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				125.20	873	6.97	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
3	40265		CAPS COVERS DISCS ENDS BANDS		1				111.68	873	7.82	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				222.44	1746	7.85	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				96.39	873	9.06	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		3				288.33	2619	9.08	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				86.73	1118	12.89	DENSITY STUDY
3	40265				1				66.67	669	10.03	DENSITY STUDY
3	40290	1			3				166.67	1485	8.91	DENSITY STUDY
3	40230		ALUMINUM NOI, BOTTLE CAPS	PLT	4				101.98	810	7.94	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				21.73	325	14.96	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				16.29	320	19.64	DENSITY STUDY
3	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				48.25	1050	21.76	DENSITY STUDY
3	40235				1				37.78	388	10.27	DENSITY STUDY
3	40235				1				53.78	959	17.83	DENSITY STUDY
3	40240				10				952.05	8378	8.80	DENSITY STUDY
3	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		2				84.50	3510	41.54	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				45.69	390	8.54	DENSITY STUDY
3	40265				1				114.43	698	6.10	DENSITY STUDY
3	40265				2				98.89	1118	11.31	DENSITY STUDY
3	40230		ALUMINUM CAPS NOI CL100	PLT	1	47.50	40.50	61.50	68.47	790	11.54	DENSITY STUDY
3	40230				11				452.22	4065	8.99	DENSITY STUDY
3	40235				1				81.24	1373	16.90	DENSITY STUDY
3	40240				1				131.32	2285	17.40	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				127.10	873	6.87	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				41.93	591	14.09	DENSITY STUDY
3	40265				1				70.98	873	12.30	DENSITY STUDY
3	40230				1				22.22	200	9.00	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				276.03	1746	6.33	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				53.88	370	6.87	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		2				208.00	1746	8.39	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		8				611.80	5224	8.54	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		1				110.63	1435	12.97	DENSITY STUDY
3	40265				1				50.00	460	9.20	DENSITY STUDY
3	40290	1			2				87.18	680	7.80	DENSITY STUDY
3	40290	2			20				1088.89	5580	5.12	DENSITY STUDY
3	40305				1				32.00	350	10.94	DENSITY STUDY
3	40375		MOUNTING COVERS SHEET STEEL WITH		8				602.22	4366	7.25	DENSITY STUDY
3	40230				1				40.89	1840	45.00	DENSITY STUDY
3	40240				3				427.76	7443	17.40	DENSITY STUDY
3	40265		CAPS COVERS DISCS ENDS BANDS		4				376.30	2800	7.44	DENSITY STUDY
3	40265				1				73.33	1781	24.29	DENSITY STUDY
3	40290	1			7				746.67	3360	4.50	DENSITY STUDY
4	40230				1				17.78	139	7.82	DENSITY STUDY
4	40230				6				626.67	5200	8.30	DENSITY STUDY
4	40235		HEAT SHRINKABLE PLASTIC SLEEVES		15				20.00	500	25.00	DENSITY STUDY
4	40235		PLASTIC FILM- HEAT SHRINKABLE DIMS:		1				396.66	5450	13.74	DENSITY STUDY
4	40235				1				28.70	442	15.40	DENSITY STUDY
4	40235				5				388.17	6560	16.90	DENSITY STUDY
4	40235				3				206.67	3516	17.01	DENSITY STUDY
4	40245	1	1146600 CASES -CAN ENDS		3				259.33	6900	26.60	DENSITY STUDY
4	40245	1	382200 CASES CAN ENDS		1				87.81	2300	26.19	DENSITY STUDY
4	40245	1	382200PCS CAN ENDS		1				85.34	2300	26.95	DENSITY STUDY
4	40245	1	583380CSCAN ENDS		2				141.50	4600	32.50	DENSITY STUDY
4	40245	1	764400 PC: CAN ENDS		2				184.47	4600	24.93	DENSITY STUDY
4	40245	1	764400CS CAN ENDS		2				170.14	4600	27.03	DENSITY STUDY
4	40245	1			1				72.11	1781	24.70	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				198.32	1459	7.36	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				198.16	1825	9.21	DENSITY STUDY
4	40265				1				89.83	2275	25.33	DENSITY STUDY
4	40290	1			1				80.43	476	5.91	DENSITY STUDY
4	40290	1			1				57.45	925	16.10	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40290		ACTUATORS		3				318.60	2680	8.41	DENSITY STUDY
4	40305		DISCS OR LIDS STEEL OR TIN PLATE		1				73.82	205	2.78	DENSITY STUDY
4	40230				2				82.22	680	8.27	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				39.98	420	10.51	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				14.04	184	13.11	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				27.18	420	15.45	DENSITY STUDY
4	40235				1				44.44	425	9.56	DENSITY STUDY
4	40235				1				68.89	1074	15.59	DENSITY STUDY
4	40245	1	CAN ENDS 764400 CS		2				184.53	4600	24.92	DENSITY STUDY
4	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		3				182.13	4950	27.18	DENSITY STUDY
4	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		1				51.44	1940	37.71	DENSITY STUDY
4	40245	2	CANS ENDS STEEL OR TIN IN PCK		2				157.39	1528	9.70	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				59.82	822	13.74	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				80.97	1128	13.93	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				97.88	1430	14.61	DENSITY STUDY
4	40265				3				124.39	1530	12.30	DENSITY STUDY
4	40290	1			1				84.03	605	7.20	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				98.03	745	7.60	DENSITY STUDY
4	40230				2				72.13	650	9.01	DENSITY STUDY
4	40230				1				41.11	430	10.46	DENSITY STUDY
4	40230				1				64.00	1626	25.41	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				35.07	265	7.56	DENSITY STUDY
4	40240				2				193.33	4510	23.33	DENSITY STUDY
4	40245	1	(291690 CS) CAN ENDS		1				68.41	2300	33.62	DENSITY STUDY
4	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		1				154.18	2230	14.46	DENSITY STUDY
4	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		1				98.24	2230	22.70	DENSITY STUDY
4	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		1				88.09	2230	25.32	DENSITY STUDY
4	40255	2			1				276.32	2310	8.36	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		5				520.33	4365	8.39	DENSITY STUDY
4	40265				1				62.36	555	8.90	DENSITY STUDY
4	40290	1			4				447.17	2232	4.99	DENSITY STUDY
4	40290	1			1				89.08	1060	11.90	DENSITY STUDY
4	40230				1				41.24	400	9.70	DENSITY STUDY
4	40235				1				44.62	140	3.13	DENSITY STUDY
4	40235				5				465.80	7872	16.90	DENSITY STUDY
4	40240		BOTTLE CAPS		1				69.89	558	7.98	DENSITY STUDY
4	40240				2				193.33	4565	23.61	DENSITY STUDY
4	40240				1				96.67	2366	24.48	DENSITY STUDY
4	40245	1	583380 CASES -CAN ENDS		2				137.43	4600	33.47	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				18.71	125	6.68	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				100.93	873	8.65	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				64.28	591	9.19	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				41.65	447	10.73	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				111.60	1381	12.37	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				102.49	1381	13.47	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				216.56	3127	14.44	DENSITY STUDY
4	40265				2				26.67	174	6.52	DENSITY STUDY
4	40265				1	48.00	40.50	38.00	42.70	375	8.78	DENSITY STUDY
4	40265				1				27.80	342	12.30	DENSITY STUDY
4	40265				1				89.83	2275	25.33	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		3				237.41	1478	6.23	DENSITY STUDY
4	40290	1			2				89.77	790	8.80	DENSITY STUDY
4	40290	1			5				249.48	2420	9.70	DENSITY STUDY
4	40305				7				485.33	5474	11.28	DENSITY STUDY
4	40230		2 PC BOTTLE CAPS ALUMINUM NOI DI		1				217.05	1810	8.33	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		3				223.38	1296	5.80	DENSITY STUDY
4	40230				1				50.60	425	8.40	DENSITY STUDY
4	40230				8				506.67	5770	11.39	DENSITY STUDY
4	40230				1				6.67	80	11.99	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				26.79	390	14.56	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40235				2				149.10	2326	15.60	DENSITY STUDY
4	40245	1	ALUMINUM CAN ENDS		4				238.45	4600	19.29	DENSITY STUDY
4	40245	1			2				128.59	2469	19.20	DENSITY STUDY
4	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		1				69.13	1650	23.87	DENSITY STUDY
4	40255	2	CAPS COVERS DISCS ENDS OR TOPS		3				165.33	3678	22.25	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				106.41	1052	9.89	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				137.41	1381	10.05	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				94.78	1381	14.57	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS P		1				93.43	440	4.70	DENSITY STUDY
4	40265				11				284.07	3494	12.30	DENSITY STUDY
4	40265				2				179.67	4550	25.32	DENSITY STUDY
4	40265				1				89.83	2275	25.33	DENSITY STUDY
4	40230				1				47.87	250	5.22	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				22.54	410	18.19	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				9.16	181	19.76	DENSITY STUDY
4	40235				1				79.53	1344	16.90	DENSITY STUDY
4	40235				1				89.23	1508	16.90	DENSITY STUDY
4	40235				1				60.00	1037	17.28	DENSITY STUDY
4	40240				1				66.75	1275	19.10	DENSITY STUDY
4	40245	1	764400CS CAN ENDS DIMS: 56X44X70		1				169.05	4600	27.21	DENSITY STUDY
4	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		1				19.68	257	13.06	DENSITY STUDY
4	40255	1			2				179.55	790	4.40	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				303.63	2619	8.63	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		6				453.89	4575	10.08	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				26.52	283	10.67	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				106.55	1337	12.55	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				148.88	1907	12.81	DENSITY STUDY
4	40265				1				78.68	716	9.10	DENSITY STUDY
4	40265				1				89.83	2275	25.33	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				119.39	405	3.39	DENSITY STUDY
4	40310	2			8				736.11	4435	6.02	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				114.87	990	8.62	DENSITY STUDY
4	40230		ALUMINUM CAPS NOI CL100	PLT	1	48.00	40.50	54.50	61.31	230	3.75	DENSITY STUDY
4	40245	1	231500 PC CAN ENDS		1				60.19	2300	38.21	DENSITY STUDY
4	40245	1	ALUMINUM CAN ENDS		1				51.67	1150	22.25	DENSITY STUDY
4	40255	1	CAPS COVERS DISCS ENDS OR TOPS		2				217.14	502	2.31	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				50.71	163	3.21	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				25.79	150	5.82	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				203.29	1746	8.59	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				96.76	873	9.02	DENSITY STUDY
4	40290	1		SKID	6	47.50	40.00	81.50	537.67	1950	3.63	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		3				124.24	2050	16.50	DENSITY STUDY
4	40230		ALUMINUM CAPS NOI CL100	PLT	1	49.00	40.50	70.00	80.39	315	3.92	DENSITY STUDY
4	40230				3				100.00	595	5.95	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				76.02	510	6.71	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				13.95	157	11.25	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				14.07	200	14.21	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				14.38	315	21.91	DENSITY STUDY
4	40235				1				42.22	589	13.95	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				206.66	2114	10.23	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				43.72	648	14.82	DENSITY STUDY
4	40265				1				89.83	2275	25.33	DENSITY STUDY
4	40290	1			1				68.57	480	7.00	DENSITY STUDY
4	40290	1			1				141.03	1100	7.80	DENSITY STUDY
4	40230				1				37.78	194	5.13	DENSITY STUDY
4	40230				1				96.43	675	7.00	DENSITY STUDY
4	40230				1				96.51	2159	22.37	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				153.04	2580	16.86	DENSITY STUDY
4	40235				1				35.56	866	24.35	DENSITY STUDY
4	40245	1	CAN ENDS, ALUMINUM CL60	PLT	4				303.68	7400	24.37	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		1				60.38	770	12.75	DENSITY STUDY
4	40255	1	CAPS COVERS DISCS ENDS OR TOPS		3				260.00	705	2.71	DENSITY STUDY
4	40255	2	CAPS COVERS DISCS ENDS OR TOPS		2				107.24	2452	22.86	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				312.81	3245	10.37	DENSITY STUDY
4	40265		CAPS, COVERS CL70	PLT	2				132.42	1305	9.86	DENSITY STUDY
4	40265				2				120.00	1347	11.23	DENSITY STUDY
4	40290	1			1				53.70	435	8.10	DENSITY STUDY
4	40290	1			4				205.88	2100	10.20	DENSITY STUDY
4	40300				1				95.43	878	9.20	DENSITY STUDY
4	40350		GLASS OR GLASS AND METAL COMBINED		2				140.75	2150	15.27	DENSITY STUDY
4	40230			SKID	1				148.89	495	3.32	DENSITY STUDY
4	40230				3				164.44	1560	9.49	DENSITY STUDY
4	40230				4				248.89	2800	11.25	DENSITY STUDY
4	40255	2	CAPS COVERS DISCS ENDS OR TOPS		2				108.28	2452	22.64	DENSITY STUDY
4	40265		53-400 METAL CAP W/PLASTISOL L 200		1				36.11	416	11.52	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				96.11	830	8.64	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				112.63	1210	10.74	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				99.28	1215	12.24	DENSITY STUDY
4	40265				1				72.41	1850	25.54	DENSITY STUDY
4	40290	1			1				305.54	1510	4.94	DENSITY STUDY
4	40300				3				250.00	1125	4.50	DENSITY STUDY
4	40375		MOUNTING COVERS SHEET STEEL WITH		11				833.33	4400	5.28	DENSITY STUDY
4	40230			SKID	1				384.44	1540	4.01	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		3				152.81	1545	10.11	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		7				472.15	5671	12.01	DENSITY STUDY
4	40230		CAPS COVERS/TOPS ALUM NOI	PLT	1	48.50	39.50	45.50	50.44	569	11.28	DENSITY STUDY
4	40230				6				578.57	4050	7.00	DENSITY STUDY
4	40230				1				40.00	400	10.00	DENSITY STUDY
4	40235		HEAT SHRINKABLE WRAPPERS AND POUCHE		1				847.08	2900	3.42	DENSITY STUDY
4	40235		ROLLED WRAPPING FILM BANDS LEEVES		5				181.86	6638	36.50	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		3				163.70	3955	24.16	DENSITY STUDY
4	40235				1				95.27	1610	16.90	DENSITY STUDY
4	40245	1	1528800 CASES CAN ENDS		4				334.64	9200	27.49	DENSITY STUDY
4	40245	1	583380 CS: CAN ENDS		2				133.05	4600	34.57	DENSITY STUDY
4	40245	2			1				55.56	2265	40.77	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				98.85	873	8.83	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				97.92	873	8.92	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				80.50	724	8.99	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				100.51	1253	12.47	DENSITY STUDY
4	40290	1			5				340.91	3000	8.80	DENSITY STUDY
4	40300				4				295.12	1210	4.10	DENSITY STUDY
4	40305				1				83.43	2174	26.06	DENSITY STUDY
4	40350		GLASS OR GLASS AND METAL COMBINED		1				61.30	711	11.60	DENSITY STUDY
4	40230		METAL END CAPS FOR PAPER TUBES 40X4		1				358.31	2904	8.10	DENSITY STUDY
4	40245	1	764400 CS CAN ENDS DIMS 56 44 70		1				187.54	4600	24.52	DENSITY STUDY
4	40255	1			5				353.85	1840	5.20	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				42.48	360	8.47	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				193.61	1746	9.02	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				96.11	873	9.08	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		7				672.78	6111	9.08	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		8				764.44	8067	10.55	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				264.63	3255	12.30	DENSITY STUDY
4	40265				1				28.93	405	14.00	DENSITY STUDY
4	40290	1			1				66.67	796	11.94	DENSITY STUDY
4	40300				1				84.42	878	10.40	DENSITY STUDY
4	40350				2				108.99	1608	14.75	DENSITY STUDY
4	40230		281 CT STAINLESS STEEL VITAMIN CAS		1				391.62	5078	12.96	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		6				411.12	2630	6.40	DENSITY STUDY
4	40235		ROLLED WRAPPING FITM BANDS LEEVES		4				172.03	6285	36.53	DENSITY STUDY
4	40235				1				80.59	1362	16.90	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40240				2				42.82	745	17.40	DENSITY STUDY
4	40245	1			1				85.42	2221	26.00	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				97.83	873	8.92	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				107.62	1253	11.64	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		4				286.48	3496	12.20	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				191.11	2497	13.07	DENSITY STUDY
4	40265		METAL CAPS/LIDS		1				451.60	4340	9.61	DENSITY STUDY
4	40265				2				182.24	1057	5.80	DENSITY STUDY
4	40265				10				604.80	7439	12.30	DENSITY STUDY
4	40265				7				430.24	5292	12.30	DENSITY STUDY
4	40290	1	BOTTLES N CAPS DENSITY 974		6				126.48	3286	25.98	DENSITY STUDY
4	40290	1	CAPS		4				384.56	3490	9.07	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		2				196.93	810	4.11	DENSITY STUDY
4	40290	1			1				60.83	365	6.00	DENSITY STUDY
4	40375				1				97.78	880	9.00	DENSITY STUDY
4	40230				2				112.22	1300	11.58	DENSITY STUDY
4	40235				1	54.00	47.50	94.00	139.50	417	2.99	DENSITY STUDY
4	40235				2				28.76	486	16.90	DENSITY STUDY
4	40240				2				178.89	4840	27.06	DENSITY STUDY
4	40245	1	4 PC CAN ENDS		1				341.13	9200	26.96	DENSITY STUDY
4	40245	1	ALUMINUM CAN ENDS		1				73.89	1850	25.03	DENSITY STUDY
4	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		1				93.92	2230	23.74	DENSITY STUDY
4	40255	1			5				316.30	2721	8.60	DENSITY STUDY
4	40255	2	CAPS, COVERS NOI	PLT	1	47.00	42.50	99.00	114.44	734	6.41	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				295.50	2619	8.86	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				198.80	2254	11.34	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				60.19	759	12.61	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				194.63	2762	14.19	DENSITY STUDY
4	40265		CAPS, COVERS CL70	PLT	1	49.50	45.00	77.50	99.90	781	7.82	DENSITY STUDY
4	40265				1				66.82	735	11.00	DENSITY STUDY
4	40265				1				61.11	700	11.45	DENSITY STUDY
4	40265				2				118.54	1458	12.30	DENSITY STUDY
4	40290	1			1				76.25	427	5.60	DENSITY STUDY
4	40290	1			1				89.16	713	7.99	DENSITY STUDY
4	40290	1			2				141.11	1370	9.71	DENSITY STUDY
4	40305				2				98.58	1735	17.60	DENSITY STUDY
4	40230		40230 ALUMINUM BOTTLE CAPS		1				18.89	100	5.29	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		1				50.63	311	6.14	DENSITY STUDY
4	40230		ALUMINUM ARTICLES NOI		2				119.96	1255	10.46	DENSITY STUDY
4	40230		CAPS COVERS/TOPS ALUM NOI	PLT	1	47.50	42.00	35.50	40.98	388	9.47	DENSITY STUDY
4	40230				3				175.56	1905	10.85	DENSITY STUDY
4	40235		HEAT SHRINKABLE PLASTIC FILM CL55	PLT	7				356.66	8575	24.04	DENSITY STUDY
4	40235		PLASTIC FILM 40X48X		1				75.56	1400	18.52	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				13.59	200	14.72	DENSITY STUDY
4	40235				1				81.07	1370	16.90	DENSITY STUDY
4	40255	1	CAPS COVERS DISCS ENDS OR TOPS		4				393.64	1325	3.37	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		4				286.41	2279	7.96	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		4				376.01	3525	9.37	DENSITY STUDY
4	40265		METAL CAPS COVERS WITH ACID BRUSH		1				269.80	2373	8.79	DENSITY STUDY
4	40265				1				74.00	333	4.50	DENSITY STUDY
4	40265				2				117.10	726	6.20	DENSITY STUDY
4	40265				1				35.77	440	12.30	DENSITY STUDY
4	40265				1				50.80	1220	24.02	DENSITY STUDY
4	40265				1				89.83	2275	25.33	DENSITY STUDY
4	40290	1			5				488.89	3680	7.53	DENSITY STUDY
4	40305		DISCS OR LIDS		1				8.99	208	23.13	DENSITY STUDY
4	40375		MOUNTING COVERS SHEET STEEL WITH		4				290.57	1630	5.61	DENSITY STUDY
4	40230				1				28.89	320	11.08	DENSITY STUDY
4	40230				2				112.22	1260	11.23	DENSITY STUDY
4	40235		SLEEVES		1				496.96	5600	11.26	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40235				2				128.73	2626	20.40	DENSITY STUDY
4	40235				1				51.56	1758	34.10	DENSITY STUDY
4	40245	1	1528800CS CAN ENDS		4				344.54	9200	26.70	DENSITY STUDY
4	40245	1	382200 CASES -CAN ENDS		1				96.86	2300	23.74	DENSITY STUDY
4	40245	1	764400 CS CAN ENDS		2				173.92	4600	26.44	DENSITY STUDY
4	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		2				81.87	3510	42.87	DENSITY STUDY
4	40245	2			2				154.34	1528	9.90	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				109.96	1015	9.23	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		7				811.24	8080	9.96	DENSITY STUDY
4	40265				4				377.78	6552	17.34	DENSITY STUDY
4	40290	1			1				95.24	1000	10.50	DENSITY STUDY
4	40300				1				139.60	860	6.16	DENSITY STUDY
4	40300				1				43.24	320	7.40	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		4				265.62	2170	8.17	DENSITY STUDY
4	40230		ALUMINUM BOTTLE CAPS (ALUMINUM BOTT		1				224.52	1960	8.73	DENSITY STUDY
4	40230				1				88.10	740	8.40	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				29.68	405	13.65	DENSITY STUDY
4	40235				1				20.41	345	16.90	DENSITY STUDY
4	40240				1				86.21	1500	17.40	DENSITY STUDY
4	40245	2	240PC CAN ENDS STL OR TIN FLAT OR		1				288.39	9200	31.90	DENSITY STUDY
4	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		2				68.41	1135	16.59	DENSITY STUDY
4	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		1				60.24	1650	27.39	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				100.60	382	3.80	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				100.05	873	8.73	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				100.71	1253	12.44	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS P		6				573.15	3636	6.34	DENSITY STUDY
4	40265				4				210.33	2587	12.30	DENSITY STUDY
4	40265				1				51.56	970	18.81	DENSITY STUDY
4	40290	1			2				113.16	860	7.60	DENSITY STUDY
4	40290	1			1				151.92	1185	7.80	DENSITY STUDY
4	40230				1				33.33	430	12.90	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				66.00	310	4.70	DENSITY STUDY
4	40240				3				318.81	6185	19.40	DENSITY STUDY
4	40240				2				168.20	4962	29.50	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				204.78	1746	8.53	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				98.85	873	8.83	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				111.79	1783	15.95	DENSITY STUDY
4	40265				1				61.88	1464	23.66	DENSITY STUDY
4	40290	1			1				84.74	322	3.80	DENSITY STUDY
4	40305				1				57.78	630	10.90	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		3				188.63	1214	6.44	DENSITY STUDY
4	40235				6				386.88	5958	15.40	DENSITY STUDY
4	40240				1				98.89	2585	26.14	DENSITY STUDY
4	40245	1	583380CS -CAN ENDS		2				145.00	4600	31.72	DENSITY STUDY
4	40245	1	ALUMINUM CAN ENDS		1				77.80	1850	23.77	DENSITY STUDY
4	40245	2			6				320.00	6090	19.03	DENSITY STUDY
4	40255	2	CAPS COVERS DISCS ENDS OR TOPS		2				109.34	2452	22.43	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				221.87	1746	7.87	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				288.33	2619	9.08	DENSITY STUDY
4	40265		METAL CAN CAP 1-1/8 BETA ALUM FOIL		1				35.00	438	12.51	DENSITY STUDY
4	40265				1				53.33	415	7.78	DENSITY STUDY
4	40290	1	CAPS,COVERS OR TOPS	PLT	5				379.69	3885	10.23	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		10				693.89	4520	6.51	DENSITY STUDY
4	40230				1				16.67	43	2.58	DENSITY STUDY
4	40230				4				339.49	2648	7.80	DENSITY STUDY
4	40230				2				126.67	1255	9.91	DENSITY STUDY
4	40245	1	CAN END 202 LOE ALUMINUM SILVER OK+		1				92.68	2500	26.97	DENSITY STUDY
4	40245	1			4				285.19	9135	32.03	DENSITY STUDY
4	40255	1	110 ME CAPSCOVERSDISCS ENDS NOI		1				450.76	1210	2.68	DENSITY STUDY
4	40265		CAPS,COVERS		4				348.89	1496	4.29	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40265		PLASTIC CAPS 040X48X32		1				36.11	675	18.69	DENSITY STUDY
4	40265				4				310.92	9316	29.96	DENSITY STUDY
4	40290	1			6				358.72	2798	7.80	DENSITY STUDY
4	40290	1			4				346.15	2700	7.80	DENSITY STUDY
4	40290		CAPS COVERS TOPS OR ASSEMBLED DIM		1				167.78	1682	10.02	DENSITY STUDY
4	40350		GLASS OR GLASS AND METAL COMBINED		5				227.82	2918	12.81	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		1				155.64	1344	8.64	DENSITY STUDY
4	40230				1				63.33	380	6.00	DENSITY STUDY
4	40230				8				465.55	5275	11.33	DENSITY STUDY
4	40240				1				98.06	2481	25.30	DENSITY STUDY
4	40245	1	764400 CASES CAN ENDS		2				179.70	5160	28.71	DENSITY STUDY
4	40265		55500 PCS CAP METAL LUG NON-BUTTON		1				50.14	518	10.33	DENSITY STUDY
4	40265		87000 PC 70MM PLDS CAPS		1				318.28	2424	7.61	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				42.97	634	14.75	DENSITY STUDY
4	40265		WOOD LIDS	PLT	3				205.99	2985	14.49	DENSITY STUDY
4	40265				4				853.33	3622	4.24	DENSITY STUDY
4	40300				2				92.03	589	6.40	DENSITY STUDY
4	40300				2				93.00	651	7.00	DENSITY STUDY
4	40300				2				96.63	860	8.90	DENSITY STUDY
4	40350				1				102.16	1512	14.80	DENSITY STUDY
4	40230				5				424.26	4285	10.10	DENSITY STUDY
4	40235		BAND SLEEVES OR WRAPPING		1				107.44	1800	16.75	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				17.55	282	16.07	DENSITY STUDY
4	40240		METAL CAPS		1				255.28	2300	9.01	DENSITY STUDY
4	40245	1			1				74.38	1443	19.40	DENSITY STUDY
4	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		2				122.76	3000	24.44	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				27.97	150	5.36	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				104.24	873	8.37	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				196.32	1746	8.89	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				191.11	1746	9.14	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				99.74	1021	10.24	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				89.83	2265	25.21	DENSITY STUDY
4	40230		BOTTLE CROWNS		1				55.00	935	17.00	DENSITY STUDY
4	40230				3				160.00	1800	11.25	DENSITY STUDY
4	40235		4 PC SHRINK SLEEVES / TUBULAR PLA		1				254.07	5577	21.95	DENSITY STUDY
4	40235		HEAT SHRINKABLE PLASTIC FILM CL55	PLT	5				213.11	7305	34.28	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				87.07	344	3.95	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				14.82	150	10.12	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				18.28	353	19.31	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		3				175.89	4775	27.15	DENSITY STUDY
4	40235				1				61.97	290	4.67	DENSITY STUDY
4	40235				1				26.01	300	11.53	DENSITY STUDY
4	40235				1				26.01	300	11.53	DENSITY STUDY
4	40245	1	356720CS CAN ENDS		1				91.02	2300	25.26	DENSITY STUDY
4	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		1				106.19	2048	19.29	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				27.01	150	5.55	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				100.79	1381	13.70	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				85.85	1333	15.53	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				42.78	745	17.41	DENSITY STUDY
4	40265				1				76.83	945	12.30	DENSITY STUDY
4	40265				3				609.76	7500	12.30	DENSITY STUDY
4	40265				1				97.56	1200	12.30	DENSITY STUDY
4	40265				3				185.32	4392	23.70	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				50.00	358	7.16	DENSITY STUDY
4	40290	1			4				308.11	1140	3.70	DENSITY STUDY
4	40290	1			5				375.56	4685	12.47	DENSITY STUDY
4	40305		STEEL DISCS		1				6.23	200	32.10	DENSITY STUDY
4	40305				1				138.64	2440	17.60	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				40.64	698	17.18	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				22.46	598	26.63	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40235				1				18.93	320	16.90	DENSITY STUDY
4	40235				3				158.20	3681	23.27	DENSITY STUDY
4	40240				1				71.24	1610	22.60	DENSITY STUDY
4	40245	1	CAN ENDS		2				146.66	4600	31.36	DENSITY STUDY
4	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		8				486.76	5590	11.48	DENSITY STUDY
4	40245		583380 CS CAN ENDS		2				187.23	4600	24.56	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				19.41	140	7.21	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				206.36	1746	8.46	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				99.65	873	8.76	DENSITY STUDY
4	40265		SNEET METAL LLDS CAPS SEALS DOOM		1				106.11	1107	10.43	DENSITY STUDY
4	40265				4				203.94	4242	20.80	DENSITY STUDY
4	40230		1 PC METAL END CAPS FOR PAPER TUBE		1				86.67	746	8.60	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		3				150.65	1600	10.62	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		3				169.47	1110	6.55	DENSITY STUDY
4	40230				1				50.00	438	8.76	DENSITY STUDY
4	40230				2				126.67	1240	9.79	DENSITY STUDY
4	40230				2				169.31	1710	10.10	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				50.68	1060	20.92	DENSITY STUDY
4	40235				1				33.66	313	9.30	DENSITY STUDY
4	40240				1				94.21	2016	21.40	DENSITY STUDY
4	40245	1	1528800 CS CAN ENDS		4				384.30	9200	23.94	DENSITY STUDY
4	40245	1	764400 PC CAN ENDS		1				172.78	4600	26.62	DENSITY STUDY
4	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		1				97.81	2048	20.94	DENSITY STUDY
4	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		1				29.75	380	12.77	DENSITY STUDY
4	40255	1		SKID	4	51.00	43.50	46.00	236.23	2885	12.21	DENSITY STUDY
4	40265		53-400 ALUMINUM CAP W/HDPE PS LINER		1				21.30	144	6.76	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				100.12	873	8.72	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				310.63	2800	9.01	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		4				326.98	3654	11.17	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		4				280.39	3374	12.03	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				121.11	1758	14.52	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				164.42	2586	15.73	DENSITY STUDY
4	40265				5				390.20	3980	10.20	DENSITY STUDY
4	40265				10				512.63	7023	13.70	DENSITY STUDY
4	40265				1				36.94	650	17.60	DENSITY STUDY
4	40290	1			1				74.22	475	6.40	DENSITY STUDY
4	40290	2			1				68.86	2000	29.04	DENSITY STUDY
4	40290				1				56.25	410	7.28	DENSITY STUDY
4	40375		MOUNTING COVERS SHEET STEEL WITH		3				229.11	2365	10.32	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				15.58	165	10.59	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				26.57	300	11.29	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				17.82	267	14.98	DENSITY STUDY
4	40235				1				30.81	650	21.10	DENSITY STUDY
4	40245	1	764400 CS CAN ENDS 56X44X70		1				176.56	4600	26.05	DENSITY STUDY
4	40245	2			1				60.59	1475	24.34	DENSITY STUDY
4	40255	2	CAPS COVERS DISCS ENDS OR TOPS		5				490.10	1840	3.75	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				162.68	1459	8.97	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				155.37	2243	14.44	DENSITY STUDY
4	40265				8				728.00	7280	10.00	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				90.94	405	4.45	DENSITY STUDY
4	40290	1			2				152.70	1130	7.40	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		2				124.79	1300	10.42	DENSITY STUDY
4	40230				2				126.67	1275	10.07	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				26.00	515	19.81	DENSITY STUDY
4	40235				6				433.33	6680	15.42	DENSITY STUDY
4	40245	1	180500 PC CAN END ALUM 202 LOE LIGH		1				51.67	1141	22.08	DENSITY STUDY
4	40245	1	764400CS CAN ENDS		1				188.66	4600	24.38	DENSITY STUDY
4	40245	1			3				283.85	5450	19.20	DENSITY STUDY
4	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		2				134.96	3656	27.09	DENSITY STUDY
4	40255	2	CAPS		2				151.21	3397	22.46	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40265		CAP CR CAPABLE 1-1/8 BETA WHITE MET		1				56.11	984	17.53	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				44.42	388	8.73	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				293.82	2619	8.91	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				112.07	1021	9.11	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				96.18	1591	16.54	DENSITY STUDY
4	40265				1				66.41	850	12.80	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		2				154.74	860	5.56	DENSITY STUDY
4	40290	1	WINE END CAPS	PLT	1	47.50	40.50	56.00	62.34	340	5.45	DENSITY STUDY
4	40230				1				127.93	2290	17.90	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		5				116.67	2330	19.97	DENSITY STUDY
4	40235				2				124.44	1941	15.60	DENSITY STUDY
4	40245	1	583380 CS CAN ENDS		1				146.04	4600	31.49	DENSITY STUDY
4	40245	1	CAN END 202 10ST OK+ SUPER-END W/CR		1				106.94	2008	18.77	DENSITY STUDY
4	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		1				54.36	1800	33.11	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				326.86	2619	8.01	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				194.12	1746	8.99	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				104.91	1021	9.73	DENSITY STUDY
4	40265		PLASTIC CAPSDIMS 40X48X6053 CT		1				120.00	2608	21.73	DENSITY STUDY
4	40265				1	48.00	40.00	40.00	44.44	387	8.71	DENSITY STUDY
4	40265				1				40.00	420	10.50	DENSITY STUDY
4	40265				1				44.44	501	11.27	DENSITY STUDY
4	40265				5				434.06	5556	12.80	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				108.10	405	3.75	DENSITY STUDY
4	40290	1			2				105.87	794	7.50	DENSITY STUDY
4	40350				1				74.44	1943	26.10	DENSITY STUDY
4	40230				6				370.00	4715	12.74	DENSITY STUDY
4	40240				1				147.73	2275	15.40	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				201.38	2042	10.14	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				85.58	947	11.07	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				63.11	990	15.69	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				99.54	1821	18.29	DENSITY STUDY
4	40265				2				139.84	1790	12.80	DENSITY STUDY
4	40265				4				195.56	2960	15.14	DENSITY STUDY
4	40265				1				75.56	1305	17.27	DENSITY STUDY
4	40290	1	CAPS 48(L) X 40(W) X 89(H) DO NOT		1				93.94	520	5.53	DENSITY STUDY
4	40230				3				180.00	1895	10.53	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				26.99	505	18.71	DENSITY STUDY
4	40245	1	764400 PCS: CAN ENDS		2				171.76	4600	26.78	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				101.55	873	8.60	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				100.26	873	8.71	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				283.82	3229	11.38	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		2				231.82	1421	6.13	DENSITY STUDY
4	40290	2			4				275.09	7840	28.50	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		2				170.20	1440	8.46	DENSITY STUDY
4	40230				3				176.67	1800	10.19	DENSITY STUDY
4	40235		BANDS SLEEVES OR WRAPPERS HEAT SH		1				45.56	668	14.66	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				40.84	1192	29.19	DENSITY STUDY
4	40245	1	291690CS CAN ENDS		1				68.54	2300	33.55	DENSITY STUDY
4	40245	1	ALUMINUM CAN ENDS		1				53.33	1150	21.56	DENSITY STUDY
4	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		1				97.13	2230	22.96	DENSITY STUDY
4	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		1				90.89	2255	24.81	DENSITY STUDY
4	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		2				179.30	4460	24.87	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				29.53	121	4.10	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		4				310.00	2779	8.96	DENSITY STUDY
4	40265				1	48.50	40.50	22.50	25.50	104	4.08	DENSITY STUDY
4	40265				1				20.00	229	11.45	DENSITY STUDY
4	40265				1	48.00	35.00	37.00	35.90	473	13.18	DENSITY STUDY
4	40290	2			1				72.22	1950	27.00	DENSITY STUDY
4	40235		BANDS, SLEEVES OR WRAPPERS	PLT	1	48.00	45.50	47.50	60.03	1200	19.99	DENSITY STUDY
4	40235				1				36.97	695	18.80	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40235				2				106.67	2160	20.25	DENSITY STUDY
4	40255	2	CAPS COVERS DISCS ENDS OR TOPS		2				160.92	2352	14.62	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				110.90	873	7.87	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				155.12	2015	12.99	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				141.46	2633	18.61	DENSITY STUDY
4	40290	1	CAPS	PLT	1	48.50	40.00	63.50	71.29	645	9.05	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		5				330.32	2900	8.78	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		4				206.17	1491	7.23	DENSITY STUDY
4	40230				6				350.00	3880	11.09	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				32.52	197	6.06	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				18.00	260	14.44	DENSITY STUDY
4	40235				1				38.89	599	15.40	DENSITY STUDY
4	40235				1				56.34	924	16.40	DENSITY STUDY
4	40240		BOTTLE CAPS CL55	PLT	1	49.00	42.00	86.00	102.42	1000	9.76	DENSITY STUDY
4	40240				1				64.00	600	9.38	DENSITY STUDY
4	40245	1	1146600CS CAN ENDS		3				275.08	6900	25.08	DENSITY STUDY
4	40245	1	764400 CS CAN ENDS DIMS 56X44X70		1				175.68	4600	26.18	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				116.46	873	7.50	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				281.86	2134	7.57	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				147.03	2240	15.23	DENSITY STUDY
4	40265				6				213.26	2026	9.50	DENSITY STUDY
4	40265				3				108.89	2182	20.04	DENSITY STUDY
4	40265				1				72.22	1850	25.62	DENSITY STUDY
4	40290		VALVES - -480 X 400 X 88034 PC		1				133.02	1202	9.03	DENSITY STUDY
4	40310	1			1				44.44	239	5.38	DENSITY STUDY
4	40330	1	FOIL LIDS KD FLAT IN BOXES		1				45.00	1230	27.33	DENSITY STUDY
4	40230				3				123.33	730	5.92	DENSITY STUDY
4	40230				2				126.67	1055	8.33	DENSITY STUDY
4	40230				1				37.78	340	9.00	DENSITY STUDY
4	40230				2				113.33	1128	9.95	DENSITY STUDY
4	40230				2				35.56	385	10.83	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				43.75	1361	31.11	DENSITY STUDY
4	40235				2				163.90	2688	16.40	DENSITY STUDY
4	40255		PLASTIC BOTTLE CAPS		1				95.00	732	7.70	DENSITY STUDY
4	40255		PLASTIC BOTTLE CAPS		1				94.44	741	7.84	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				165.07	1265	7.66	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				198.87	1952	9.82	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				62.75	625	9.96	DENSITY STUDY
4	40265		CAPS COVERS DISCS END BANDRI		3				215.00	6630	30.83	DENSITY STUDY
4	40265				2				159.94	2527	15.80	DENSITY STUDY
4	40265				1				50.00	1012	20.24	DENSITY STUDY
4	40290	1			5				322.22	2358	7.32	DENSITY STUDY
4	40290	1			8				604.13	5335	8.83	DENSITY STUDY
4	40305				2				56.67	1404	24.78	DENSITY STUDY
4	40230				3				97.78	4158	42.52	DENSITY STUDY
4	40235				2				75.61	824	10.89	DENSITY STUDY
4	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		1				66.38	1210	18.23	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				188.40	3450	18.31	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS P		6				212.73	2688	12.63	DENSITY STUDY
4	40265				3				218.28	2794	12.80	DENSITY STUDY
4	40265				1				72.22	936	12.96	DENSITY STUDY
4	40290	2	LIDS FOR JARS 12PCF OR GREATER CL85	PLT	1	39.50	36.00	36.00	29.62	348	11.75	DENSITY STUDY
4	40375		MOUNTING COVERS SHEET STEEL WITH		9				682.50	3600	5.27	DENSITY STUDY
4	40230				1				26.67	300	11.25	DENSITY STUDY
4	40235				1				91.65	1503	16.40	DENSITY STUDY
4	40235				1				28.11	461	16.40	DENSITY STUDY
4	40235				1				49.07	1256	25.60	DENSITY STUDY
4	40245	1	382200 CASES CAN ENDS		1				85.99	2300	26.74	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				47.58	560	11.77	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				213.33	3219	15.09	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40265		CAPS NOI OTHER THAN PLASTIC WITH		1				40.00	950	23.75	DENSITY STUDY
4	40265				7				640.90	5704	8.90	DENSITY STUDY
4	40265				1				16.67	200	12.00	DENSITY STUDY
4	40265				3				75.56	1360	18.00	DENSITY STUDY
4	40290	1			3				280.00	1800	6.43	DENSITY STUDY
4	40290	1			1				75.48	779	10.32	DENSITY STUDY
4	40300				1				20.02	123	6.14	DENSITY STUDY
4	40300				1				73.53	625	8.50	DENSITY STUDY
4	40350				1				142.00	2130	15.00	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				30.49	270	8.86	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				113.97	1034	9.07	DENSITY STUDY
4	40230				7				443.33	4580	10.33	DENSITY STUDY
4	40235				3				135.00	2935	21.74	DENSITY STUDY
4	40235				1				72.22	1835	25.41	DENSITY STUDY
4	40245	1	CAN ENDS 764400 CS		2				174.51	4600	26.36	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				68.89	675	9.80	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				80.95	1128	13.93	DENSITY STUDY
4	40265				1				72.91	1850	25.37	DENSITY STUDY
4	40290	1			2				47.23	307	6.50	DENSITY STUDY
4	40305				2				106.67	1705	15.98	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		4				193.42	1405	7.26	DENSITY STUDY
4	40230				10				373.33	2965	7.94	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				34.75	855	24.60	DENSITY STUDY
4	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		1				63.40	770	12.15	DENSITY STUDY
4	40255	2	105CS BOXES CAN ENDS OR DISCS NOI		1				208.60	3585	17.18	DENSITY STUDY
4	40255		46 PCS CAN TOPS DIMS: 40X48		1				85.19	807	9.47	DENSITY STUDY
4	40265		ENDS		1				74.91	1850	24.69	DENSITY STUDY
4	40265				3				273.87	3040	11.10	DENSITY STUDY
4	40265				2				88.89	1207	13.58	DENSITY STUDY
4	40265				1				80.00	1816	22.70	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				61.59	560	9.09	DENSITY STUDY
4	40230				2				391.76	3565	9.10	DENSITY STUDY
4	40230				2				447.69	4074	9.10	DENSITY STUDY
4	40230				9				444.45	5085	11.44	DENSITY STUDY
4	40235				2				57.78	772	13.36	DENSITY STUDY
4	40235				1				109.02	1788	16.40	DENSITY STUDY
4	40235				2				144.44	3395	23.50	DENSITY STUDY
4	40245	1	764400CASES CAN ENDS		2				172.27	4600	26.70	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				16.68	32	1.92	DENSITY STUDY
4	40290	1	CAPS		1				43.87	265	6.04	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		6				611.60	2444	4.00	DENSITY STUDY
4	40290	2	CAPS COVERS OR TOPS DISPENSING F		2				114.27	1600	14.00	DENSITY STUDY
4	40350		STEEL COVERS (LIDS)		1				49.44	1050	21.23	DENSITY STUDY
4	40350				1				108.32	1378	12.72	DENSITY STUDY
4	40350				1				108.32	1378	12.72	DENSITY STUDY
4	40265				3				216.67	5550	25.61	DENSITY STUDY
4	40290	1	CAPS		1				58.33	400	6.85	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				113.66	405	3.56	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				103.75	405	3.90	DENSITY STUDY
4	40290	1	PLASTIC ACTUATORS DIMS:1 (480 X 40		1				160.35	1386	8.64	DENSITY STUDY
4	40305				1				44.44	895	20.14	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		2				170.55	882	5.17	DENSITY STUDY
4	40230				3				436.81	3975	9.10	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				22.40	315	14.06	DENSITY STUDY
4	40235				1				56.44	1295	22.94	DENSITY STUDY
4	40235				1				20.00	880	44.00	DENSITY STUDY
4	40240				1				161.10	2481	15.40	DENSITY STUDY
4	40240				2				175.32	2700	15.40	DENSITY STUDY
4	40240				1				104.24	2481	23.80	DENSITY STUDY
4	40245	1	382200 CS -CAN ENDS		1				88.58	2300	25.96	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40245	1	764400 CS CAN ENDS DIMS: 56X44X70		1				191.12	4600	24.06	DENSITY STUDY
4	40265		LIDS		6				263.32	6262	23.78	DENSITY STUDY
4	40265				1				40.47	518	12.80	DENSITY STUDY
4	40265				1				80.16	1034	12.90	DENSITY STUDY
4	40265				4				319.02	4881	15.30	DENSITY STUDY
4	40265				1				41.95	990	23.60	DENSITY STUDY
4	40265				2				144.44	3700	25.62	DENSITY STUDY
4	40300				2				168.85	1756	10.40	DENSITY STUDY
4	40305		STEEL DISCS		1				5.08	200	39.37	DENSITY STUDY
4	40230				3				369.23	3360	9.10	DENSITY STUDY
4	40230				1				13.33	180	13.50	DENSITY STUDY
4	40235		PLASTIC FILM BANDS HEAT SHRINKABLE		1				34.60	449	12.97	DENSITY STUDY
4	40235				1				41.11	1369	33.30	DENSITY STUDY
4	40240		BOTTLE CAPS NOI		2				98.34	1729	17.58	DENSITY STUDY
4	40245	1	202 LOE ALUMINUM SILVER 11 STATE CA		1				93.67	2355	25.14	DENSITY STUDY
4	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		2				135.57	3656	26.97	DENSITY STUDY
4	40265				2				79.92	1950	24.40	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		3				166.98	1440	8.62	DENSITY STUDY
4	40230				1				253.85	2310	9.10	DENSITY STUDY
4	40230				4				341.24	3310	9.70	DENSITY STUDY
4	40230				3				79.71	3045	38.20	DENSITY STUDY
4	40235		PALLET OF HEAT SHRINKABLE TUBULAR P		1				70.67	1362	19.27	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				28.19	200	7.09	DENSITY STUDY
4	40235				1				71.71	1176	16.40	DENSITY STUDY
4	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		1				74.26	1650	22.22	DENSITY STUDY
4	40245		STEEL CAN ENDS		2				119.63	3680	30.76	DENSITY STUDY
4	40265		ENDS		2				141.71	3700	26.11	DENSITY STUDY
4	40265				2				186.67	2151	11.52	DENSITY STUDY
4	40265				1				29.84	382	12.80	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				71.54	469	6.56	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				65.36	469	7.18	DENSITY STUDY
4	40230				2				115.55	988	8.55	DENSITY STUDY
4	40240				2				182.80	4150	22.70	DENSITY STUDY
4	40245	1	382200CSCAN ENDS		1				86.63	2300	26.55	DENSITY STUDY
4	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		2				82.25	3510	42.67	DENSITY STUDY
4	40265				1				92.96	460	4.94	DENSITY STUDY
4	40265				1				52.53	1120	21.32	DENSITY STUDY
4	40300		CELLULOSE CAPS COVERS OR TOPS FOR		3				214.44	796	3.71	DENSITY STUDY
4	40245	1	382200 CSCAN ENDS		1				82.46	2300	27.89	DENSITY STUDY
4	40265		9 CT CAPS COVERS DISCS ENDS		1				36.11	243	6.72	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				94.31	405	4.29	DENSITY STUDY
4	40350				1				115.97	1837	15.84	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		5				272.22	2615	9.61	DENSITY STUDY
4	40230				3				659.45	6001	9.10	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				64.15	958	14.93	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		4				240.94	4480	18.59	DENSITY STUDY
4	40245		1528800CS CAN ENDS		4				340.18	9200	27.04	DENSITY STUDY
4	40255	1	CAPS COVERS DISCS ENDS		2				167.34	422	2.52	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				69.95	1100	15.73	DENSITY STUDY
4	40265		WINE CAPS		3				261.58	1098	4.20	DENSITY STUDY
4	40265				1				37.78	346	9.16	DENSITY STUDY
4	40265				1				74.77	957	12.80	DENSITY STUDY
4	40265				2				99.30	1271	12.80	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		2				170.58	1582	9.27	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				31.14	215	6.90	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				102.43	1024	10.00	DENSITY STUDY
4	40230				1				103.33	675	6.53	DENSITY STUDY
4	40230				5				842.31	7665	9.10	DENSITY STUDY
4	40230				6				386.67	4309	11.14	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				51.16	1684	32.92	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40240				3				276.99	6378	23.03	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				47.15	322	6.83	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				47.07	540	11.47	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				210.00	3222	15.34	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		2				208.08	1535	7.38	DENSITY STUDY
4	40230		CAPS COVERS/TOPS ALUM NOI	PLT	1	46.50	40.00	45.00	48.44	556	11.48	DENSITY STUDY
4	40230				6				266.67	1320	4.95	DENSITY STUDY
4	40230				1				35.56	326	9.17	DENSITY STUDY
4	40235		SLEEVES DIMS: 48X40X5730 BX		1				62.78	1040	16.56	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				48.84	420	8.60	DENSITY STUDY
4	40245	1			1				353.33	2221	6.29	DENSITY STUDY
4	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		1				66.18	1650	24.93	DENSITY STUDY
4	40245		CAN ENDS		2				184.98	4600	24.86	DENSITY STUDY
4	40245		STEEL CAN ENDS		2				118.52	3680	31.05	DENSITY STUDY
4	40255	2	CAPS COVERS DISCS ENDS OR TOPS		2				108.48	2452	22.60	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				23.73	663	27.94	DENSITY STUDY
4	40290	1	CAPS 48(L) X 40(W) X 89(H) DO NOT		1				95.00	655	6.89	DENSITY STUDY
4	40290	1	PLASTIC VALVES 896 PCF140 BX		1				527.34	4400	8.34	DENSITY STUDY
4	40375		MOUNTING COVERS SHEET STEEL WITH		1				15.36	300	19.53	DENSITY STUDY
4	40375				6				428.57	3000	7.00	DENSITY STUDY
4	40230				1				62.22	578	9.29	DENSITY STUDY
4	40230				2				124.44	1224	9.84	DENSITY STUDY
4	40235				6				368.05	6036	16.40	DENSITY STUDY
4	40245	1	1 146 600 CS CAN ENDS		3				269.43	6900	25.61	DENSITY STUDY
4	40265		27200PCS T SINT WOOD 34X14 EMULA 2		1				41.11	1047	25.46	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				47.72	877	18.38	DENSITY STUDY
4	40265		CAPS COVERS CL70	PLT	1	48.50	41.50	66.50	77.46	763	9.85	DENSITY STUDY
4	40300		COVERS OR TOPS FOR BOTTLES		2				100.15	1870	18.67	DENSITY STUDY
4	40350				2				104.01	1608	15.46	DENSITY STUDY
4	40245	1	1057920 PC CAN END 202 LOE ALUM GO		3				274.36	6610	24.09	DENSITY STUDY
4	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		4				376.80	9165	24.32	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				80.30	730	9.09	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				33.42	390	11.67	DENSITY STUDY
4	40265				1				35.56	560	15.75	DENSITY STUDY
4	40265				3				157.17	3720	23.67	DENSITY STUDY
4	40290		CAPSCOVERSOR TOPSDISPENSING FOR		1				122.75	200	1.62	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		7				420.56	2718	6.46	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				107.38	1034	9.63	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				34.70	400	11.53	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				85.19	1555	18.25	DENSITY STUDY
4	40245	1	352640PC 202 LOE ALUMINUM SILVER 11		1				91.55	2221	24.26	DENSITY STUDY
4	40245	1	382200CS CAN ENDS		1				84.69	2300	27.15	DENSITY STUDY
4	40245	1	764400 CASES CAN ENDS		2				178.77	4600	25.73	DENSITY STUDY
4	40245	1	CAN ENDS NOI		2				186.72	4600	24.63	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				59.71	1024	17.15	DENSITY STUDY
4	40265				1	48.00	40.00	24.00	26.67	378	14.17	DENSITY STUDY
4	40305				1				13.33	190	14.25	DENSITY STUDY
4	40375		MOUNTING COVERS SHEET STEEL WITH		9				680.00	3700	5.44	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		1				33.58	404	12.03	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				108.56	1034	9.52	DENSITY STUDY
4	40235		BANDS SLEEVES OR WRAPPERS CL 55	PLT	1	54.00	48.00	48.00	72.00	1045	14.51	DENSITY STUDY
4	40245	1	1146600 CS CAN ENDS		1				258.20	6900	26.72	DENSITY STUDY
4	40245	1	382200 CASES -CAN ENDS		1				82.89	2300	27.74	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				196.87	3950	20.06	DENSITY STUDY
4	40265		METAL CAPS COVERS WITH ACID BRUSH		1				176.26	1649	9.35	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				74.66	710	9.51	DENSITY STUDY
4	40290	1			8				808.89	3891	4.81	DENSITY STUDY
4	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		1				98.04	2275	23.20	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				26.69	150	5.62	DENSITY STUDY
4	40265		PLASTIC BOTTLE CAPS		18				55.38	720	13.00	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40290	1			3				60.21	900	14.94	DENSITY STUDY
4	40290	2			3				60.21	900	14.94	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		2				116.73	1309	11.21	DENSITY STUDY
4	40230				8				675.56	3646	5.40	DENSITY STUDY
4	40230				1				48.89	446	9.12	DENSITY STUDY
4	40230				2				101.12	928	9.18	DENSITY STUDY
4	40230				2				133.33	4040	30.30	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				15.15	390	25.74	DENSITY STUDY
4	40240				2				169.11	1620	9.57	DENSITY STUDY
4	40265				12				216.66	3272	15.10	DENSITY STUDY
4	40290	1		SKID	6				466.67	3630	7.78	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				49.29	715	14.51	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				34.81	628	18.04	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				28.03	580	20.69	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				39.37	1220	30.99	DENSITY STUDY
4	40245	1	1528800 CS CAN ENDS		4				353.19	9200	26.04	DENSITY STUDY
4	40245	1	291690 CS CAN ENDS		1				69.65	2300	33.02	DENSITY STUDY
4	40245	1	382200 PC: CAN ENDS		1				86.84	2300	26.48	DENSITY STUDY
4	40245	1	CAN END 202 LOE ALUMINUM SILVER OK		1				93.50	2185	23.36	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS P		1				97.72	382	3.90	DENSITY STUDY
4	40290	1		SKID	3				181.48	882	4.86	DENSITY STUDY
4	40305				1				24.44	485	19.84	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				104.46	1034	9.90	DENSITY STUDY
4	40245	1	1146600 CS CAN ENDS		1				262.56	6900	26.28	DENSITY STUDY
4	40245	1	764400 CS CAN ENDS		2				170.45	4600	26.98	DENSITY STUDY
4	40265		METAL SEAL DIMS# 28X28X181 PC		1				7.22	70	9.69	DENSITY STUDY
4	40290	1			4				373.33	1605	4.30	DENSITY STUDY
4	40305				1				28.89	570	19.73	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		2				102.49	892	8.70	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		4				226.94	2618	11.54	DENSITY STUDY
4	40235		HEAL SHRINK TUBING DIMSL 44X44X40		14				39.34	812	20.64	DENSITY STUDY
4	40235				1				17.62	150	8.51	DENSITY STUDY
4	40245	1			4				233.33	4170	17.87	DENSITY STUDY
4	40255	1			3				176.30	1492	8.46	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				51.20	849	16.58	DENSITY STUDY
4	40290	1			2				88.89	565	6.36	DENSITY STUDY
4	40290	2	STEEL BEER CROWNS		1				107.25	2481	23.13	DENSITY STUDY
4	40230		196 PC CAPS 40X48X87		1				697.57	4067	5.83	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				31.14	205	6.58	DENSITY STUDY
4	40240		BOTTLE CAPSSTEEL OR TIN		4				407.54	9924	24.35	DENSITY STUDY
4	40240				1				21.11	800	37.90	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				37.93	387	10.20	DENSITY STUDY
4	40265				1	48.00	40.00	46.00	51.11	1248	24.42	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				91.02	576	6.33	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		3				186.13	1092	5.87	DENSITY STUDY
4	40230				1				35.56	340	9.56	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				44.11	862	19.54	DENSITY STUDY
4	40245	1	382200 PCS CAN ENDS		1				91.96	2300	25.01	DENSITY STUDY
4	40245	1	4PC CAN ENDS		1				285.44	9200	32.23	DENSITY STUDY
4	40255	1	CAPS COVERS DISCS ENDS OR TOPS		1				109.93	210	1.91	DENSITY STUDY
4	40255	1	CAPS COVERS DISCS ENDS OR TOPS		2				144.96	341	2.35	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				213.54	3240	15.17	DENSITY STUDY
4	40265				8				711.11	5760	8.10	DENSITY STUDY
4	40265				5				477.78	9872	20.66	DENSITY STUDY
4	40265				2				100.00	2430	24.30	DENSITY STUDY
4	40230		140 PC CAPS 40X48X87		1				498.81	3445	6.90	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		4				275.94	2825	10.24	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				53.17	825	15.52	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				52.26	1395	26.69	DENSITY STUDY
4	40245	1	ALUM ENDS/LIDS 202 CD BV SL/SL 85 I		1				93.61	2300	24.57	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		1				39.96	795	19.89	DENSITY STUDY
4	40245	1			4				342.22	9080	26.53	DENSITY STUDY
4	40265		METAL END CAPS/ PLUGS FOR PAPER TUB		2				110.97	1241	11.18	DENSITY STUDY
4	40265				1				89.83	2475	27.55	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				64.29	469	7.30	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		2				162.97	3345	20.53	DENSITY STUDY
4	40350		GLASS OR GLASS AND METAL COMBINED		1				135.69	1831	13.49	DENSITY STUDY
4	40375		MOUNTING COVERS SHEET STEEL WITH		1				78.27	400	5.11	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		3				148.28	1160	7.82	DENSITY STUDY
4	40230		CAPS L40W48		1				421.76	2710	6.42	DENSITY STUDY
4	40230				26				1243.67	4784	3.85	DENSITY STUDY
4	40230				1				97.78	821	8.40	DENSITY STUDY
4	40230				1				63.33	590	9.32	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				20.88	290	13.89	DENSITY STUDY
4	40235				1				28.38	617	21.74	DENSITY STUDY
4	40245	1	BEV CAN END ALUM 202 LOE SILVER /		3				154.45	3423	22.16	DENSITY STUDY
4	40255	1	PLASTIC LIDS27 CS		1				77.22	605	7.83	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				26.77	150	5.60	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				81.07	1128	13.91	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				68.75	1151	16.74	DENSITY STUDY
4	40265		METAL LIDS (ENDS)		2				217.48	1810	8.32	DENSITY STUDY
4	40290	1	CAPS		1				96.67	635	6.56	DENSITY STUDY
4	40290	1	CAPS		1				93.89	655	6.97	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		2				114.87	1309	11.40	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				112.58	726	6.45	DENSITY STUDY
4	40230				1				46.67	679	14.55	DENSITY STUDY
4	40235		PALLET OF HEAT SHRINKABLE TUBULAR P		1				66.93	1362	20.35	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				25.46	275	10.80	DENSITY STUDY
4	40235				1				27.00	350	12.96	DENSITY STUDY
4	40235				6				391.07	7666	19.60	DENSITY STUDY
4	40235				1				53.33	1120	21.00	DENSITY STUDY
4	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		3				184.95	4950	26.76	DENSITY STUDY
4	40290	2			3				124.94	2400	19.20	DENSITY STUDY
4	40290				3				124.94	2400	19.20	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		8				497.78	5675	11.40	DENSITY STUDY
4	40230		ALUMINUM JAR CAPS.		2				190.56	1450	7.61	DENSITY STUDY
4	40235		CLEAR SLEEVES 48(L) X 40(W) X 48(H)		1				65.05	1412	21.70	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				48.01	626	13.04	DENSITY STUDY
4	40245	1	1 PC CAN ENDS DIMS: 56X44X70		1				85.76	2300	26.81	DENSITY STUDY
4	40245	1	291690 PC: CAN ENDS		1				62.09	2300	37.04	DENSITY STUDY
4	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		1				46.54	1040	22.35	DENSITY STUDY
4	40255	1	CAPS COVERS DISCS ENDS OR TOPS		1				109.66	251	2.29	DENSITY STUDY
4	40255	1	CAPS COVERS DISCS ENDS OR TOPS		6				646.44	2162	3.34	DENSITY STUDY
4	40265				1				33.33	300	9.00	DENSITY STUDY
4	40290	1	PLASTIC ACTUATORS DIMS: 48X40X8432		1				153.71	1056	6.87	DENSITY STUDY
4	40290	1			3				310.00	1487	4.80	DENSITY STUDY
4	40230				5				118.88	742	6.24	DENSITY STUDY
4	40230				1				36.67	300	8.18	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				120.29	2420	20.12	DENSITY STUDY
4	40235				1				43.61	165	3.78	DENSITY STUDY
4	40245	1			1				68.44	625	9.13	DENSITY STUDY
4	40255	2			2				94.92	517	5.44	DENSITY STUDY
4	40265				2				191.11	2470	12.92	DENSITY STUDY
4	40265				1				47.77	1800	37.68	DENSITY STUDY
4	40305		DISCS OR LIDS STEEL OR TIN PLATE		1				77.80	238	3.06	DENSITY STUDY
4	40245	1	ALUMINUM CAN ENDS		6				308.72	6846	22.17	DENSITY STUDY
4	40290	1		SKID	1				158.67	1000	6.30	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		4				250.65	2424	9.67	DENSITY STUDY
4	40230				26				1213.33	4784	3.94	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		3				73.98	1515	20.48	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40235				1	51.00	47.00	40.50	56.10	160	2.85	DENSITY STUDY
4	40235				2				106.67	1525	14.30	DENSITY STUDY
4	40245	1	1PC CAN ENDS 382200PCS 56X44X70		1				86.07	2300	26.72	DENSITY STUDY
4	40255	1	100 ME CAPS OCOVERS DISCS ENDS N		1				409.09	1100	2.68	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				43.56	292	6.70	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				127.41	1758	13.80	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING FOR		34				169.69	1470	8.66	DENSITY STUDY
4	40305		METAL LIDS DIM:48X48X48		2				128.08	4800	37.47	DENSITY STUDY
4	40305				7				373.33	7360	19.71	DENSITY STUDY
4	40230		METAL LIDS DIM 48 X 48 X 36		8				50.67	316	6.23	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				24.01	98	4.08	DENSITY STUDY
4	40245	1	CAND ENDS		3				263.94	6900	26.14	DENSITY STUDY
4	40265		80 CS METAL CLOSURES		1				239.67	1760	7.34	DENSITY STUDY
4	40265				4				292.88	6912	23.60	DENSITY STUDY
4	40265				1				73.33	1850	25.23	DENSITY STUDY
4	40265				1				89.83	2475	27.55	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING		4				521.98	4175	8.00	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS		1				35.56	220	6.18	DENSITY STUDY
4	40290	1			1				77.35	512	6.61	DENSITY STUDY
4	40290				1				77.35	512	6.61	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		1				55.04	422	7.67	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		2				114.15	1309	11.47	DENSITY STUDY
4	40230				1				17.78	145	8.16	DENSITY STUDY
4	40230			SKID	2				812.65	8491	10.45	DENSITY STUDY
4	40230				8				492.22	5679	11.54	DENSITY STUDY
4	40230				1				28.89	340	11.77	DENSITY STUDY
4	40235		HEAT SHRINKABLE FILM		2				98.96	2117	21.39	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				43.13	443	10.27	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				53.21	785	14.75	DENSITY STUDY
4	40235				2				131.11	2771	21.13	DENSITY STUDY
4	40240				1				53.57	825	15.40	DENSITY STUDY
4	40255	1	CAPS COVERS DISCS ENDS OR TOPS		1				88.70	780	8.79	DENSITY STUDY
4	40265				9				679.14	8693	12.80	DENSITY STUDY
4	40265				1				46.72	1800	38.53	DENSITY STUDY
4	40290	1			7				633.66	2598	4.10	DENSITY STUDY
4	40290	1			1				50.00	541	10.82	DENSITY STUDY
4	40230			SKID	4	48.00	36.00	86.00	344.00	2680	7.79	DENSITY STUDY
4	40230				1				17.78	145	8.16	DENSITY STUDY
4	40230				1				35.56	326	9.17	DENSITY STUDY
4	40235		SHRINK SLEEVES(5 BOXES ON 1 PALLET)		1				20.96	185	8.82	DENSITY STUDY
4	40235				1				70.00	1403	20.04	DENSITY STUDY
4	40235				1				65.17	1383	21.22	DENSITY STUDY
4	40235				10				333.33	9300	27.90	DENSITY STUDY
4	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		2				100.66	2305	22.90	DENSITY STUDY
4	40265		42000 PC METAL LUG BUTTON 70-2030 B		1				88.02	1202	13.65	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				210.21	3236	15.39	DENSITY STUDY
4	40265		STEEL COVERS1386 CT		1				214.58	4700	21.90	DENSITY STUDY
4	40265				4				80.00	1390	17.38	DENSITY STUDY
4	40290	1	CAPS		1				102.59	655	6.38	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		2				201.23	930	4.62	DENSITY STUDY
4	40300				1				55.56	385	6.93	DENSITY STUDY
4	40230				26				1213.33	4784	3.94	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				26.59	505	18.99	DENSITY STUDY
4	40235				1				76.08	1300	17.08	DENSITY STUDY
4	40240				1				20.00	850	42.50	DENSITY STUDY
4	40265				5				453.09	4259	9.40	DENSITY STUDY
4	40375		MOUNTING COVERS SHEET STEEL WITH		6				452.68	2470	5.46	DENSITY STUDY
4	40230				1				67.69	616	9.10	DENSITY STUDY
4	40230				2				79.81	830	10.40	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				27.19	260	9.56	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40235				1				15.73	324	20.60	DENSITY STUDY
4	40265				7				356.47	3030	8.50	DENSITY STUDY
4	40265				1				33.33	325	9.75	DENSITY STUDY
4	40265				5				388.89	4035	10.38	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS		1				89.13	790	8.86	DENSITY STUDY
4	40290	1			4				435.56	3170	7.28	DENSITY STUDY
4	40305		METAL LIDS		1				58.60	2200	37.54	DENSITY STUDY
4	40230			SKID	1	40.00	48.00	65.50	72.78	355	4.88	DENSITY STUDY
4	40235		HEAT SHRINK TUBING5 BX		1				15.27	255	16.69	DENSITY STUDY
4	40235				1				57.68	1465	25.40	DENSITY STUDY
4	40245	1	1PC CAN ENDS		1				68.54	2300	33.55	DENSITY STUDY
4	40245	1	ALUMINUM CAN ENDS		1				66.54	1850	27.80	DENSITY STUDY
4	40265		23671 PCS 63-400 METAL CAP W/PLASTI		1				60.56	532	8.78	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		4				278.87	3367	12.07	DENSITY STUDY
4	40265				3				222.27	2845	12.80	DENSITY STUDY
4	40265				8				582.97	7462	12.80	DENSITY STUDY
4	40265				1				93.11	1257	13.50	DENSITY STUDY
4	40290	1	CAPS 48(L) X 40(W) X 89(H) DO NOT		1				94.44	655	6.93	DENSITY STUDY
4	40290	1			1				147.46	870	5.90	DENSITY STUDY
4	40305				2				121.53	1680	13.82	DENSITY STUDY
4	40375		MOUNTING COVERS SHEET STEEL WITH		2				146.46	800	5.46	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				27.81	100	3.60	DENSITY STUDY
4	40240				2				160.00	4345	27.16	DENSITY STUDY
4	40240				2				160.00	4400	27.50	DENSITY STUDY
4	40245	1		SKID	1	48.00	40.00	26.00	28.89	365	12.63	DENSITY STUDY
4	40255	1	30000EACH PLASTIC LIDS		1				42.78	340	7.94	DENSITY STUDY
4	40265				1				54.26	586	10.80	DENSITY STUDY
4	40265				2				144.30	1847	12.80	DENSITY STUDY
4	40265				1				51.75	1800	34.78	DENSITY STUDY
4	40290		CAPS10 PC		1				35.56	291	8.18	DENSITY STUDY
4	40375				1				29.61	456	15.40	DENSITY STUDY
4	40230			SKID	1				156.67	626	4.00	DENSITY STUDY
4	40230				5				226.67	2615	11.54	DENSITY STUDY
4	40230				9				520.01	6278	12.07	DENSITY STUDY
4	40230				1	48.00	44.00	70.00	85.56	1195	13.97	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		5				116.34	2430	20.89	DENSITY STUDY
4	40235			SKID	1	48.00	42.00	61.50	71.75	640	8.92	DENSITY STUDY
4	40240				1				61.11	2100	34.36	DENSITY STUDY
4	40245	1	1PC(382200PC)-CAN ENDS		1				87.91	2300	26.16	DENSITY STUDY
4	40245	1	ALUMINUM CAN ENDS		1				39.68	782	19.70	DENSITY STUDY
4	40245	1	ALUMINUM CAN ENDS		3				153.89	3450	22.41	DENSITY STUDY
4	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		1				151.35	2299	15.19	DENSITY STUDY
4	40255	1	PLASTIC LIDS8 CS		1				30.56	232	7.59	DENSITY STUDY
4	40290	1	CAP CLOSURES (48 X 40 X 98)		2				176.25	1545	8.76	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				59.58	375	6.29	DENSITY STUDY
4	40290	1		SKID	1	40.00	48.00	48.50	53.89	214	3.97	DENSITY STUDY
4	40290	1			6				469.23	3660	7.80	DENSITY STUDY
4	40350				2				130.22	1608	12.34	DENSITY STUDY
4	40230				12				653.33	2615	4.00	DENSITY STUDY
4	40235				1				33.33	430	12.90	DENSITY STUDY
4	40265				2				93.59	1198	12.80	DENSITY STUDY
4	40290	1			2				122.22	1120	9.16	DENSITY STUDY
4	40290	1			2				155.56	420	2.70	DENSITY STUDY
4	40230		CAPS CL100	PLT	1	47.50	41.00	26.50	29.87	308	10.31	DENSITY STUDY
4	40230				1				17.78	150	8.44	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				17.55	308	17.55	DENSITY STUDY
4	40235				6				321.02	7441	23.18	DENSITY STUDY
4	40240				1				84.03	2481	29.53	DENSITY STUDY
4	40245	1	3 PCS -CAN ENDS 1146600 QTY		1				262.45	6900	26.29	DENSITY STUDY
4	40265		68000 PCS 38-400 METAL CAP W/PLASTI		1				60.00	765	12.75	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40265		METAL CAPS COVERS WITH ACID BRUSH		1				290.69	2373	8.16	DENSITY STUDY
4	40290	1			1				95.71	402	4.20	DENSITY STUDY
4	40290	1			4				279.04	2316	8.30	DENSITY STUDY
4	40310	1			4				504.56	3066	6.08	DENSITY STUDY
4	40360				4				195.49	5200	26.60	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				41.06	365	8.89	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		4				259.45	2804	10.81	DENSITY STUDY
4	40230				1				31.11	236	7.59	DENSITY STUDY
4	40230				1				64.44	518	8.04	DENSITY STUDY
4	40230				1				77.78	638	8.20	DENSITY STUDY
4	40230				2				106.67	1120	10.50	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				102.45	2201	21.48	DENSITY STUDY
4	40235				1				18.90	310	16.40	DENSITY STUDY
4	40265		3-3/4 DELTA METAL BRUSH CAP SILVER		1				117.45	1837	15.64	DENSITY STUDY
4	40265		CAPS		1				57.98	1320	22.76	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				35.59	815	22.90	DENSITY STUDY
4	40265		WHITE TINPLATE PLASTISOL		1				69.82	825	11.81	DENSITY STUDY
4	40265				2				182.63	2155	11.80	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS		3				127.12	957	7.53	DENSITY STUDY
4	40290	1			1				47.62	300	6.30	DENSITY STUDY
4	40300				2				135.54	1125	8.30	DENSITY STUDY
4	40230				1				23.33	340	14.57	DENSITY STUDY
4	40235		HEAT SHRINK TUBING		5				12.93	426	32.94	DENSITY STUDY
4	40235				1				29.39	335	11.40	DENSITY STUDY
4	40245	1	1 PC CAN ENDS 56X44X70		1				93.04	2300	24.72	DENSITY STUDY
4	40245	1	352640PC CAN END 202 LOE ALUMINUM S		1				94.95	2450	25.80	DENSITY STUDY
4	40265				4				364.86	3831	10.50	DENSITY STUDY
4	40265				6				543.89	5874	10.80	DENSITY STUDY
4	40265				4				292.58	3745	12.80	DENSITY STUDY
4	40265				6				331.49	5652	17.05	DENSITY STUDY
4	40265				1				33.00	675	20.45	DENSITY STUDY
4	40265				1				50.55	1800	35.60	DENSITY STUDY
4	40290	1			10				1062.43	7862	7.40	DENSITY STUDY
4	40290	2	I40290-1 CAPS VALVES		2				110.58	1204	10.88	DENSITY STUDY
4	40235				1				53.51	610	11.40	DENSITY STUDY
4	40235				4				201.67	6487	32.17	DENSITY STUDY
4	40245	2	CAN ENDS	PLT	2				119.01	3450	28.99	DENSITY STUDY
4	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		4				195.44	4680	23.95	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				112.41	1317	11.72	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				66.33	1042	15.71	DENSITY STUDY
4	40265				5				456.61	5114	11.20	DENSITY STUDY
4	40265				2				112.73	1711	15.17	DENSITY STUDY
4	40265				1				130.90	2409	18.40	DENSITY STUDY
4	40305				1				136.65	2200	16.10	DENSITY STUDY
4	40230				1				20.00	254	12.70	DENSITY STUDY
4	40230				1				77.30	1966	25.43	DENSITY STUDY
4	40235				1				22.83	270	11.82	DENSITY STUDY
4	40235				2				152.02	3162	20.80	DENSITY STUDY
4	40245	1	2PCS CAN ENDS		1				136.60	4600	33.67	DENSITY STUDY
4	40245		CAN ENDS		1				86.17	2300	26.69	DENSITY STUDY
4	40265		BOTTLE CAPS		8				794.29	4467	5.62	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				83.36	730	8.76	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				43.03	397	9.23	DENSITY STUDY
4	40265				1				90.86	954	10.50	DENSITY STUDY
4	40290	1	CAPS		2				149.54	1310	8.76	DENSITY STUDY
4	40305		DISCS OR LIDS STEEL OR TIN PLATE		3				253.06	3384	13.37	DENSITY STUDY
4	40375		MOUNTING COVERS SHEET STEEL WITH		5				371.79	2000	5.38	DENSITY STUDY
4	40230				5				300.00	3000	10.00	DENSITY STUDY
4	40235		HEAT SHRINK TUBING72 BX		1				121.17	3659	30.19	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				22.98	325	14.14	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40235				2				126.67	2074	16.37	DENSITY STUDY
4	40235				1				42.67	1000	23.44	DENSITY STUDY
4	40245	1	ALUMINUM ENDS/ LIDS		2				199.26	4570	22.93	DENSITY STUDY
4	40245	1			1				85.56	2230	26.06	DENSITY STUDY
4	40265		CAPS		2				100.78	2640	26.19	DENSITY STUDY
4	40265				4				362.97	4283	11.80	DENSITY STUDY
4	40265				8				409.68	5121	12.50	DENSITY STUDY
4	40265				2				155.42	2580	16.60	DENSITY STUDY
4	40290	1			3				250.00	2013	8.05	DENSITY STUDY
4	40300				1	50.50	48.00	27.50	38.50	162	4.21	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		4				264.44	2455	9.28	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		3				147.78	1632	11.04	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		2				115.66	1309	11.32	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		6				395.46	2649	6.70	DENSITY STUDY
4	40230				1				35.56	230	6.47	DENSITY STUDY
4	40230				1				16.67	150	9.00	DENSITY STUDY
4	40235		BANDS, SLEEVES OR WRAPPERS	PLT	2				76.64	1300	16.96	DENSITY STUDY
4	40235				2				195.24	3202	16.40	DENSITY STUDY
4	40240		BOTTLE CAPS STEEL OR TIN SEPARATE		1				379.11	3960	10.44	DENSITY STUDY
4	40240				3				259.74	4000	15.40	DENSITY STUDY
4	40240				4				384.00	7800	20.31	DENSITY STUDY
4	40245	1	ALUMINUM CAN ENDS		1				51.11	1150	22.50	DENSITY STUDY
4	40265		METAL END CAPS		2				128.54	1071	8.33	DENSITY STUDY
4	40265				2				182.50	1825	10.00	DENSITY STUDY
4	40265				3				273.91	3150	11.50	DENSITY STUDY
4	40265				1				100.00	1400	14.00	DENSITY STUDY
4	40265				1				71.23	1218	17.10	DENSITY STUDY
4	40290	1			3				77.54	2250	29.01	DENSITY STUDY
4	40320		90000 PCS SCREW CAPS 40L 48W 80H		1				321.79	1400	4.35	DENSITY STUDY
4	40230		2 PC CAN ENDS 40LX48WX68H		1				103.27	2306	22.33	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				32.22	300	9.31	DENSITY STUDY
4	40265				7				528.91	6770	12.80	DENSITY STUDY
4	40265				1				72.08	1802	25.00	DENSITY STUDY
4	40290	1	2 PC CAPS COVERS OR TOPS 48X40X46		1				106.67	988	9.26	DENSITY STUDY
4	40290	1	CAPS 40(L) X 48(W) X 96(H) DO NOT		1				56.67	400	7.05	DENSITY STUDY
4	40290	1			2				137.14	576	4.20	DENSITY STUDY
4	40290		PLASTIC CAPS		2				140.44	1422	10.12	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		3				143.00	1261	8.82	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				34.71	500	14.41	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				19.33	322	16.66	DENSITY STUDY
4	40235				1				71.11	1581	22.23	DENSITY STUDY
4	40235				1				56.25	1381	24.55	DENSITY STUDY
4	40265		WINE AND SPIRIT CLOSURES/CAPS38 BX		1				145.81	990	6.79	DENSITY STUDY
4	40290	1	PLASTIC ACTUATORS #40290-1		5				388.60	3003	7.72	DENSITY STUDY
4	40290	1			3				289.79	1362	4.70	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		3				202.02	1663	8.23	DENSITY STUDY
4	40230		VALVES NOI		1				151.06	989	6.54	DENSITY STUDY
4	40230				3				161.11	1554	9.65	DENSITY STUDY
4	40230				8				464.44	5372	11.57	DENSITY STUDY
4	40245	1	ALUMINUM CAN ENDS		1				73.89	1850	25.03	DENSITY STUDY
4	40245	1	ALUMINUM CAN ENDS 55X44X301 PC		1				15.30	150	9.80	DENSITY STUDY
4	40255	1	CAPS COVERS DISCS ENDS OR TOPS		2				173.82	280	1.61	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				172.23	2239	13.00	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		3				304.97	1335	4.38	DENSITY STUDY
4	40290	1	CAPS 40(L) X 48(W) X 89(H) DO NOT		1				100.47	635	6.32	DENSITY STUDY
4	40300		PLASTIC BOTTLE CAPS		4				442.29	2460	5.56	DENSITY STUDY
4	40375		MOUNTING COVERS SHEET STEEL WITH		9				680.00	3645	5.36	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		7				435.56	4730	10.86	DENSITY STUDY
4	40235		BANDS, SLEEVES OR WRAPPERS	PLT	1	49.00	45.00	46.00	58.70	1250	21.29	DENSITY STUDY
4	40235		HEAT SHRINK TUBING		7				22.22	325	14.62	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				42.51	1006	23.67	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		3				165.54	3960	23.92	DENSITY STUDY
4	40265				6				586.67	6315	10.76	DENSITY STUDY
4	40265				6				537.58	6881	12.80	DENSITY STUDY
4	40265				4				212.98	3003	14.10	DENSITY STUDY
4	40290	1	CAPS		3				285.56	1905	6.67	DENSITY STUDY
4	40290	1			5				457.65	2334	5.10	DENSITY STUDY
4	40230		40230 ALUMINUM BOTTLE CAPS10 CT		1				31.11	340	10.92	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				38.12	230	6.03	DENSITY STUDY
4	40230				1	47.00	40.50	49.00	53.90	450	8.35	DENSITY STUDY
4	40235				3				135.42	4922	36.35	DENSITY STUDY
4	40265				3				274.05	3179	11.60	DENSITY STUDY
4	40265				1				21.00	485	23.10	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		6				694.52	4050	5.83	DENSITY STUDY
4	40310	1			3				325.38	846	2.60	DENSITY STUDY
4	40375				1				42.28	389	9.20	DENSITY STUDY
4	40235		HEAT SHRINK TUBING NMFC: 4023525 CT		1				43.66	1352	30.96	DENSITY STUDY
4	40235		PLASTIC FILM/WRAPPEERS		1				35.01	915	26.13	DENSITY STUDY
4	40235				2				86.67	1756	20.26	DENSITY STUDY
4	40240		BOTTLE CAPS STEEL OR TIN SEPARATE		5				435.13	4825	11.09	DENSITY STUDY
4	40245	1	1 PC CAN ENDS (382200 PCS)		1				91.02	2300	25.26	DENSITY STUDY
4	40245	1			2				88.89	2300	25.87	DENSITY STUDY
4	40265				1				44.44	240	5.40	DENSITY STUDY
4	40265				2				88.89	878	9.88	DENSITY STUDY
4	40265				2				73.83	945	12.80	DENSITY STUDY
4	40265				1				43.43	705	16.23	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		4				315.44	3210	10.18	DENSITY STUDY
4	40290	1	CAPS 48(L) X 40(W) X 39(H) DO NOT		1				100.18	635	6.33	DENSITY STUDY
4	40290	1			4				400.00	1670	4.18	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				40.16	181	4.51	DENSITY STUDY
4	40235				1				24.51	402	16.40	DENSITY STUDY
4	40240		BOTTLE CAPS STEEL OR TIN		1				92.94	2481	26.69	DENSITY STUDY
4	40245	1			1				50.00	1205	24.10	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				27.92	150	5.37	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				46.31	429	9.26	DENSITY STUDY
4	40230				1				23.26	321	13.80	DENSITY STUDY
4	40230				3				161.11	2350	14.59	DENSITY STUDY
4	40235		HEAT SHRINK TUBING		1				69.58	380	5.46	DENSITY STUDY
4	40245	1	583380 PIECES -CAN ENDS 56X44X70		1				136.98	4600	33.58	DENSITY STUDY
4	40255	1	CAPS COVERS DISCS ENDS OR TOPS		10				111.51	2653	23.79	DENSITY STUDY
4	40265		21X24X22 NYLON DISCS		1				5.77	150	25.99	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				303.75	3594	11.83	DENSITY STUDY
4	40265			SKID	2				94.78	1045	11.03	DENSITY STUDY
4	40265				7				638.10	7402	11.60	DENSITY STUDY
4	40265				1				77.58	1218	15.70	DENSITY STUDY
4	40265				2				93.44	2320	24.83	DENSITY STUDY
4	40290	1			3				164.00	1230	7.50	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		7				443.33	5305	11.97	DENSITY STUDY
4	40235				1				46.11	250	5.42	DENSITY STUDY
4	40235				1				72.22	1845	25.55	DENSITY STUDY
4	40245	1	CAN ENDS		3				270.14	6900	25.54	DENSITY STUDY
4	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		2				216.42	4595	21.23	DENSITY STUDY
4	40265		1PC BOTTLE CAPS		5				390.27	2421	6.20	DENSITY STUDY
4	40265				1				30.55	391	12.80	DENSITY STUDY
4	40265				1				21.11	321	15.21	DENSITY STUDY
4	40290	1			1				62.26	330	5.30	DENSITY STUDY
4	40290	1			3				273.81	1725	6.30	DENSITY STUDY
4	40290	1			1				84.46	625	7.40	DENSITY STUDY
4	40305		DISCS OR LIDS STEEL OR TIN PLATE		1				99.00	1128	11.39	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		7				468.89	4341	9.26	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				54.43	510	9.37	DENSITY STUDY
4	40245	1	2 PK CAN ENDS		1				177.97	4600	25.84	DENSITY STUDY
4	40245	1	382200 PC CAN ENDS		1				83.62	2300	27.50	DENSITY STUDY
4	40245	1	764400 PC -CAN ENDS		1				168.96	4600	27.22	DENSITY STUDY
4	40265		29000 PC 70-450 METAL CAP W/ PLAST		1				102.12	905	8.86	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				50.63	338	6.68	DENSITY STUDY
4	40265				8				716.02	9165	12.80	DENSITY STUDY
4	40290	1			4				317.74	1970	6.20	DENSITY STUDY
4	40305				1				53.76	1000	18.60	DENSITY STUDY
4	40230				2				117.78	725	6.16	DENSITY STUDY
4	40230				2				133.33	899	6.74	DENSITY STUDY
4	40235		BANDS SLEEVES AND WRAPPERS IT 40235		2				124.89	2742	21.96	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				128.65	1356	10.54	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				46.91	580	12.36	DENSITY STUDY
4	40235				3				184.15	2615	14.20	DENSITY STUDY
4	40235				1				42.68	700	16.40	DENSITY STUDY
4	40240		BOTTLE CAPS STEEL OR TIN		4				374.93	9924	26.46	DENSITY STUDY
4	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		4				411.88	8192	19.89	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		6				557.19	4849	8.70	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				62.52	698	11.16	DENSITY STUDY
4	40265				1				49.50	1160	23.43	DENSITY STUDY
4	40290		VALVES 320 X 480 X 76030 PC		1				78.51	1000	12.73	DENSITY STUDY
4	40305				2				140.00	1929	13.78	DENSITY STUDY
4	40305				1				149.07	2400	16.10	DENSITY STUDY
4	40350				4				208.60	6550	31.40	DENSITY STUDY
4	40230				4				168.89	865	5.12	DENSITY STUDY
4	40230				1				62.22	550	8.84	DENSITY STUDY
4	40235		PLASTIC FILM- HEAT SHRINKABLE		1				571.39	6200	10.85	DENSITY STUDY
4	40235				2				106.67	2160	20.25	DENSITY STUDY
4	40245	1	8PCS 202 X 214 OPENTOP CAN UNLINED		1				61.16	333	5.44	DENSITY STUDY
4	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		1				97.79	2174	22.23	DENSITY STUDY
4	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		4				195.44	7020	35.92	DENSITY STUDY
4	40265		48000 58-400 METAL CAP W/PLASTISO		1				87.82	1051	11.96	DENSITY STUDY
4	40265		5000 PCS 63 MM LUG METAL CAP W/PLAS		1				36.11	222	6.17	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				259.87	3198	12.31	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				99.28	1591	16.03	DENSITY STUDY
4	40265				7				640.86	5960	9.30	DENSITY STUDY
4	40265				7				447.89	5733	12.80	DENSITY STUDY
4	40265				1				131.09	1678	12.80	DENSITY STUDY
4	40265				7				358.23	5660	15.80	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		2				254.48	930	3.65	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		10				649.02	2551	3.93	DENSITY STUDY
4	40305				2				107.32	1803	16.80	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		4				220.49	2415	10.95	DENSITY STUDY
4	40230				4				226.67	1075	4.74	DENSITY STUDY
4	40230				1				22.22	200	9.00	DENSITY STUDY
4	40230				1				60.00	560	9.33	DENSITY STUDY
4	40230				3				176.67	2022	11.45	DENSITY STUDY
4	40230				3				160.00	2242	14.01	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				15.15	265	17.49	DENSITY STUDY
4	40235				1				266.01	5400	20.30	DENSITY STUDY
4	40265		10000 PCS 70-450 METAL CAP W/		1				45.92	326	7.09	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				47.56	1750	36.80	DENSITY STUDY
4	40265				1				22.22	209	9.41	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		2				96.71	760	7.86	DENSITY STUDY
4	40290	1	CAPS DO NOT STACK		1				95.00	655	6.89	DENSITY STUDY
4	40290	1			7				384.44	3460	9.00	DENSITY STUDY
4	40305				2				107.32	1803	16.80	DENSITY STUDY
4	40375		MOUNTING COVERS SHEET STEEL WITH		10				750.00	4000	5.33	DENSITY STUDY
4	40390				1				91.11	190	2.09	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40230				1				48.13	438	9.10	DENSITY STUDY
4	40245	1	ALUMINUM CAN ENDS		1				51.11	1150	22.50	DENSITY STUDY
4	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		2				198.18	4348	21.94	DENSITY STUDY
4	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		2				189.16	4348	22.99	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				144.83	556	3.84	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				199.01	1742	8.75	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				42.97	447	10.40	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				94.19	1420	15.08	DENSITY STUDY
4	40265				4				293.98	3763	12.80	DENSITY STUDY
4	40290	1			6				545.90	3330	6.10	DENSITY STUDY
4	40290	1			2				151.59	955	6.30	DENSITY STUDY
4	40290	1			6				514.62	3345	6.50	DENSITY STUDY
4	40290	1			6				478.38	3540	7.40	DENSITY STUDY
4	40290		AEROSOL VALVES & ACTUATORS DIMS: 4		6				500.16	4260	8.51	DENSITY STUDY
4	40290				1				42.47	320	7.53	DENSITY STUDY
4	40350				1				95.61	1378	14.41	DENSITY STUDY
4	40350				2				79.78	1420	17.80	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		1				57.60	490	8.51	DENSITY STUDY
4	40230				2				130.00	1291	9.93	DENSITY STUDY
4	40235		PLASTIC FILM 40X48X0150 PC		1				233.89	4155	17.76	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				94.23	2025	21.49	DENSITY STUDY
4	40245	1	2PC (764400 UNITS) CAN ENDS		1				178.42	4600	25.78	DENSITY STUDY
4	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		2				166.83	3285	19.69	DENSITY STUDY
4	40255	1	CAPS COVERS DISCS ENDS OR TOPS		2				209.81	720	3.43	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				99.08	1023	10.32	DENSITY STUDY
4	40265		WINE AND SPIRIT CLOSURES/CAPS152 BX		1				589.48	3050	5.17	DENSITY STUDY
4	40265				6				425.23	5443	12.80	DENSITY STUDY
4	40290	1			1				235.96	815	3.45	DENSITY STUDY
4	40290	1			6				544.62	3540	6.50	DENSITY STUDY
4	40230				2				71.11	518	7.28	DENSITY STUDY
4	40230				2				133.33	1225	9.19	DENSITY STUDY
4	40240		CAPS48X40X841 PC		1				89.12	1300	14.58	DENSITY STUDY
4	40245	1	3 PC -CAN ENDS 1146600 PCS		1				264.22	6900	26.11	DENSITY STUDY
4	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		1				57.29	910	15.88	DENSITY STUDY
4	40265		10000 PCS 70-450 METAL CAP W/PLASTI		1				43.89	328	7.47	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				27.54	150	5.45	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		4				398.15	3485	8.75	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				26.41	287	10.87	DENSITY STUDY
4	40265				1				20.22	419	20.72	DENSITY STUDY
4	40290	1	CAPS 48(L) X 40(W) X 89(H) DO NOT		1				34.44	635	18.43	DENSITY STUDY
4	40305				5				288.89	3281	11.36	DENSITY STUDY
4	40230				1				35.56	239	6.72	DENSITY STUDY
4	40230				4				191.11	1702	8.91	DENSITY STUDY
4	40230				2				92.86	845	9.10	DENSITY STUDY
4	40235				3				238.64	4075	17.08	DENSITY STUDY
4	40245	1	3PC CAN ENDS		1				205.61	6900	33.55	DENSITY STUDY
4	40245	1	CAN ENDS 291690 PCS		1				63.02	2300	36.49	DENSITY STUDY
4	40245	1			3				150.00	3450	23.00	DENSITY STUDY
4	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		1				58.49	2250	38.47	DENSITY STUDY
4	40265				1				94.44	1202	12.73	DENSITY STUDY
4	40265				3				190.08	2433	12.80	DENSITY STUDY
4	40265				2				168.36	2155	12.80	DENSITY STUDY
4	40265				2				262.34	3358	12.80	DENSITY STUDY
4	40265				1				87.03	1114	12.80	DENSITY STUDY
4	40290	2			5				367.13	5250	14.30	DENSITY STUDY
4	40305				5				268.39	4509	16.80	DENSITY STUDY
4	40330	1			2				70.08	1668	23.80	DENSITY STUDY
4	40230				4				231.11	2400	10.38	DENSITY STUDY
4	40230				1				80.00	847	10.59	DENSITY STUDY
4	40265		ENDS		1				51.11	1160	22.69	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40265				2				171.09	2190	12.80	DENSITY STUDY
4	40290	1			3				302.66	1536	5.07	DENSITY STUDY
4	40290	1			1				56.31	366	6.50	DENSITY STUDY
4	40305				2				106.67	2290	21.47	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				94.10	610	6.48	DENSITY STUDY
4	40230			SKID	3	48.00	40.00	85.50	285.00	2765	9.70	DENSITY STUDY
4	40235				3				206.67	3483	16.85	DENSITY STUDY
4	40245	1	1 PC CAN ENDS UNITS 382200 (56X44X7		1				95.30	2300	24.13	DENSITY STUDY
4	40245	1	ALUMINUM CAN ENDS		1				99.16	2211	22.29	DENSITY STUDY
4	40245	1	ALUMINUM CAN ENDS		1				66.91	1850	27.64	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				35.81	830	23.18	DENSITY STUDY
4	40265				3				534.77	6845	12.80	DENSITY STUDY
4	40265				5				366.67	4704	12.83	DENSITY STUDY
4	40290	1			2				95.52	640	6.70	DENSITY STUDY
4	40300				1	47.00	41.50	27.00	30.40	162	5.33	DENSITY STUDY
4	40230				6				302.22	3023	10.00	DENSITY STUDY
4	40235		BANDS SLEEVES OR WRAPPERS CL 55	PLT	2				74.90	1030	13.75	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				85.71	366	4.27	DENSITY STUDY
4	40235				3				277.44	4550	16.40	DENSITY STUDY
4	40235				1				33.32	663	19.90	DENSITY STUDY
4	40240				1				50.00	785	15.70	DENSITY STUDY
4	40240				1				84.10	2481	29.50	DENSITY STUDY
4	40245	1	1410560 PCS CAN END 202 LOE ALUMINU		4				385.60	8884	23.03	DENSITY STUDY
4	40245	1			1				50.00	1150	23.00	DENSITY STUDY
4	40245		1057920 PCS 202 LOE ALUMINUM		3				312.45	6663	21.32	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				83.72	970	11.59	DENSITY STUDY
4	40265		METAL DELTA CAP		1				39.60	511	12.90	DENSITY STUDY
4	40265		WINE AND SPIRIT CLOSURES/CAPS187 BX		1				745.50	3725	4.99	DENSITY STUDY
4	40265				3				271.94	2665	9.80	DENSITY STUDY
4	40265				1				73.05	935	12.80	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		3				325.47	1611	4.95	DENSITY STUDY
4	40290	1	CAPSCOVERSOR TOPSDISPENSING FOR		40				195.55	1400	7.15	DENSITY STUDY
4	40230				1				93.52	851	9.10	DENSITY STUDY
4	40235				3				217.99	3575	16.40	DENSITY STUDY
4	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		1				93.11	2230	23.95	DENSITY STUDY
4	40265				2				145.63	1864	12.80	DENSITY STUDY
4	40265				4				289.92	3711	12.80	DENSITY STUDY
4	40290	1			5				386.30	2086	5.40	DENSITY STUDY
4	40290	2	CAPS COVERS OR TOPS DISPENSING F		1				97.86	820	8.37	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		2				115.37	1309	11.35	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				39.59	515	13.01	DENSITY STUDY
4	40230				1				22.22	120	5.40	DENSITY STUDY
4	40230				1				17.78	160	9.00	DENSITY STUDY
4	40235		HEAT SHRINK TUBING		1				14.32	288	20.11	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				16.30	335	20.55	DENSITY STUDY
4	40235				1				42.42	155	3.65	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				103.78	873	8.41	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		7				490.00	6965	14.21	DENSITY STUDY
4	40265		CAPS, COVERS CL70	PLT	2				120.99	1277	10.55	DENSITY STUDY
4	40265				1				125.86	808	6.42	DENSITY STUDY
4	40265				1				66.67	324	4.86	DENSITY STUDY
4	40265				1				58.44	748	12.80	DENSITY STUDY
4	40265				1				68.36	875	12.80	DENSITY STUDY
4	40265				4				282.97	3622	12.80	DENSITY STUDY
4	40265				2				134.53	1722	12.80	DENSITY STUDY
4	40265				1				131.17	1679	12.80	DENSITY STUDY
4	40265				3				140.16	3480	24.83	DENSITY STUDY
4	40290	1			2				193.44	1180	6.10	DENSITY STUDY
4	40290	1			2				183.33	1210	6.60	DENSITY STUDY
4	40290				1				42.93	320	7.45	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40230		ALUMINUM BOTTLE CAPS (ALUMINUM BOTT		1				238.88	1824	7.63	DENSITY STUDY
4	40230		ALUMINUM BOTTLE CAPS (ALUMINUM BOTT		25				66.67	690	10.34	DENSITY STUDY
4	40230		ALUMINUM BOTTLE CAPS180 CT		1				211.24	2680	12.68	DENSITY STUDY
4	40230				1				35.56	242	6.81	DENSITY STUDY
4	40230				1				63.33	620	9.79	DENSITY STUDY
4	40230				2				128.89	1565	12.14	DENSITY STUDY
4	40235		BANDS SLEEVES OR WRAPPERS TUBULA		1				317.10	6980	22.01	DENSITY STUDY
4	40245	1	ALUMINUM CAN ENDS		1				51.11	1150	22.50	DENSITY STUDY
4	40255	1	CAPS, COVERS NOI W/EDGES	PLT	1	49.50	43.50	99.50	123.99	734	5.92	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				100.05	873	8.73	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				98.90	873	8.83	DENSITY STUDY
4	40265				1				28.55	354	12.40	DENSITY STUDY
4	40265				9				601.17	7695	12.80	DENSITY STUDY
4	40265				2				147.89	1893	12.80	DENSITY STUDY
4	40265				1				80.78	1034	12.80	DENSITY STUDY
4	40290	1			1				331.61	1485	4.47	DENSITY STUDY
4	40290	1			6				613.33	3375	5.50	DENSITY STUDY
4	40305				7				375.77	6313	16.80	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				91.43	1907	20.86	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				54.62	1234	22.59	DENSITY STUDY
4	40235				1				266.67	7680	28.80	DENSITY STUDY
4	40240		BOTTLE CAPS		1				95.96	2000	20.84	DENSITY STUDY
4	40245	1	352640PC CAN END 202 LOE ALUMINUM S		1				94.26	2400	25.46	DENSITY STUDY
4	40245	1	764400 PCS CAN ENDS		2				191.51	4600	24.02	DENSITY STUDY
4	40255	2	BOXES CAN ENDS OR DISCS NOI		1				282.77	5880	20.79	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				98.51	873	8.86	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				45.12	412	9.13	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				105.10	1435	13.65	DENSITY STUDY
4	40265		METAL END CAPS/PLUGS FOR PAPER TUBE		2				120.87	1078	8.91	DENSITY STUDY
4	40265				1				35.65	420	11.78	DENSITY STUDY
4	40265				1				46.72	1160	24.83	DENSITY STUDY
4	40290	1		SKID	7				487.05	2450	5.03	DENSITY STUDY
4	40290	1			4				364.66	2115	5.80	DENSITY STUDY
4	40290				1				34.63	216	6.23	DENSITY STUDY
4	40350		GLASS OR GLASS AND METAL COMBINED		1				75.48	626	8.29	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		4				271.86	2445	8.99	DENSITY STUDY
4	40230			SKID	1	36.00	47.00	70.00	68.54	290	4.23	DENSITY STUDY
4	40230				9				570.00	6698	11.75	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				13.86	181	13.06	DENSITY STUDY
4	40235				1				76.22	1898	24.90	DENSITY STUDY
4	40240				1				84.03	1416	16.85	DENSITY STUDY
4	40240				2				210.24	4962	23.60	DENSITY STUDY
4	40245	1	CAN ENDS 382200 PCS		1				88.68	2300	25.93	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				207.44	2315	11.16	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				49.49	835	16.87	DENSITY STUDY
4	40265				1				58.36	747	12.80	DENSITY STUDY
4	40265				3				187.50	2400	12.80	DENSITY STUDY
4	40290		140290-1 CAPS COVERS OR TOPS		1				118.65	951	8.01	DENSITY STUDY
4	40235		BANDS, SLEEVES, OR WRAPPERS CL55	PLT	1	40.00	39.50	32.00	29.26	787	26.90	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				55.19	1024	18.55	DENSITY STUDY
4	40235				1	45.00	44.50	15.50	17.90	150	8.38	DENSITY STUDY
4	40235				3				67.07	1100	16.40	DENSITY STUDY
4	40240				1				80.00	1760	22.00	DENSITY STUDY
4	40240				3				240.00	5620	23.42	DENSITY STUDY
4	40245	1	(764400UNITS) CAN ENDS		2				165.04	4600	27.87	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				132.74	1201	9.05	DENSITY STUDY
4	40265				2				118.13	1512	12.80	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING		1				43.66	397	9.09	DENSITY STUDY
4	40230		6 PC METAL END CAPS FOR PAPER TUBE		1				521.11	4388	8.42	DENSITY STUDY
4	40230				12				657.78	6640	10.09	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40230				6				338.89	3951	11.66	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				101.92	2880	28.26	DENSITY STUDY
4	40235				1				20.64	150	7.26	DENSITY STUDY
4	40255	1	PLASTIC CAPS CL100	PLT	2				143.62	1105	7.69	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				120.73	800	6.63	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				121.69	1578	12.97	DENSITY STUDY
4	40265				1				111.56	1428	12.80	DENSITY STUDY
4	40265				10				191.11	2850	14.91	DENSITY STUDY
4	40290	1	CAPS 48(L) X 40(W) X 89(H) DO NOT		1				95.56	655	6.85	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				38.42	188	4.89	DENSITY STUDY
4	40290	2	CAPS COVERS OR TOPS DISPENSING F		1				13.66	235	17.20	DENSITY STUDY
4	40290	2			1				51.29	648	12.63	DENSITY STUDY
4	40305				1				64.02	1370	21.40	DENSITY STUDY
4	40375		MOUNTING COVERS SHEET STEEL WITH		5				385.71	2025	5.25	DENSITY STUDY
4	40230		ALUMINUM ARTICLES NOI		3				150.68	2214	14.69	DENSITY STUDY
4	40230				26				1184.44	4784	4.04	DENSITY STUDY
4	40235		128RLPLASTIC WRAP(HEAT SHRINK)		1				203.32	5335	26.23	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				38.21	635	16.62	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				86.36	1552	17.97	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				30.54	700	22.92	DENSITY STUDY
4	40235				1				156.19	1640	10.50	DENSITY STUDY
4	40235				5				278.41	4566	16.40	DENSITY STUDY
4	40235				1				56.34	924	16.40	DENSITY STUDY
4	40235				4				231.64	4100	17.70	DENSITY STUDY
4	40240				1				22.22	836	37.62	DENSITY STUDY
4	40245	1	764400 PCSCAN ENDS		2				186.53	4600	24.66	DENSITY STUDY
4	40245	1	CAN ENDS 764400 PCS		2				185.99	4600	24.73	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				239.36	3260	13.62	DENSITY STUDY
4	40265				1				58.17	490	8.42	DENSITY STUDY
4	40265				2				138.98	1779	12.80	DENSITY STUDY
4	40265				2				49.94	1949	39.02	DENSITY STUDY
4	40290	1	CAPS		1				32.78	230	7.01	DENSITY STUDY
4	40290	1			3				240.00	1440	6.00	DENSITY STUDY
4	40290	2			2				138.46	1980	14.30	DENSITY STUDY
4	40230			SKID	1	48.00	45.00	51.50	64.38	190	2.95	DENSITY STUDY
4	40230			SKID	6				353.72	3525	9.97	DENSITY STUDY
4	40240		BOTTLE CAPS STEEL OR TIN		2				191.11	1887	9.87	DENSITY STUDY
4	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		1				60.22	2326	38.63	DENSITY STUDY
4	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		1				59.49	2326	39.10	DENSITY STUDY
4	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		4				171.73	6960	40.53	DENSITY STUDY
4	40245	2			1				39.53	1000	25.30	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				105.00	873	8.31	DENSITY STUDY
4	40265				2				149.14	1909	12.80	DENSITY STUDY
4	40290	1			3				269.32	2370	8.80	DENSITY STUDY
4	40230				5				363.14	5556	15.30	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				34.48	628	18.21	DENSITY STUDY
4	40240		BOTTLE CAPS STEEL OR TIN SEPARATE		1				37.42	254	6.79	DENSITY STUDY
4	40245	1			1				137.93	400	2.90	DENSITY STUDY
4	40255	1	CAPS COVERS DISCS ENDS OR TOPS		2				219.65	502	2.29	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				247.06	2465	9.98	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				117.77	1482	12.58	DENSITY STUDY
4	40290	1	CAPS		1				69.44	420	6.04	DENSITY STUDY
4	40235		81 PC HEAT SHRINKABLE FILM 3858 LB		1				140.00	4279	30.56	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				59.77	225	3.76	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				23.18	338	14.58	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		4				202.11	4415	21.84	DENSITY STUDY
4	40235				1				77.50	806	10.40	DENSITY STUDY
4	40235				2				106.67	2500	23.44	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				173.87	2218	12.76	DENSITY STUDY
4	40265				1	48.00	40.00	72.00	80.00	823	10.29	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40290	1			2				123.02	775	6.30	DENSITY STUDY
4	40290	2			4				155.45	2223	14.30	DENSITY STUDY
4	40290		AEROSOL VALVES & ACTUATORS		1				89.74	790	8.80	DENSITY STUDY
4	40350				1				96.95	1378	14.21	DENSITY STUDY
4	40350				1				96.95	1378	14.21	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		4				257.68	2755	10.69	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		5				239.69	4030	16.81	DENSITY STUDY
4	40230				1				97.78	1411	14.43	DENSITY STUDY
4	40235		SLEEVES OR WRAPPERS HEAT		28				68.55	1392	20.30	DENSITY STUDY
4	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		2				102.84	2300	22.36	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				124.45	780	6.27	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				103.68	1201	11.58	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				124.29	1602	12.89	DENSITY STUDY
4	40265				2				174.63	1170	6.70	DENSITY STUDY
4	40265				1				16.67	315	18.90	DENSITY STUDY
4	40265				5				250.00	6205	24.82	DENSITY STUDY
4	40375		MOUNTING COVERS SHEET STEEL WITH		6				436.05	2400	5.50	DENSITY STUDY
4	40290	1		SKID	3				154.44	1240	8.03	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				21.27	101	4.75	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				107.97	1025	9.49	DENSITY STUDY
4	40235		PLASTIC FILM- HEAT SHRINKABLE		3				236.70	2550	10.77	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				24.13	618	25.61	DENSITY STUDY
4	40235				1				188.68	2000	10.60	DENSITY STUDY
4	40235				1				38.89	414	10.65	DENSITY STUDY
4	40235				1				43.12	1400	32.46	DENSITY STUDY
4	40245	1	2 PC CAN ENDS		1				127.33	4600	36.12	DENSITY STUDY
4	40265		5 CS LIDS		1				12.78	156	12.20	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				109.33	873	7.98	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		4				436.49	3555	8.14	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				101.83	900	8.84	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				220.94	2042	9.24	DENSITY STUDY
4	40265				2				104.30	1335	12.80	DENSITY STUDY
4	40265				7				425.47	5446	12.80	DENSITY STUDY
4	40265				3				223.59	2862	12.80	DENSITY STUDY
4	40265				1				50.00	825	16.50	DENSITY STUDY
4	40350		METAL COVERS (LIDS)		1				69.18	1750	25.29	DENSITY STUDY
4	40230		39 PC CAPS 40X48		1				513.84	2437	4.74	DENSITY STUDY
4	40230		CAPSALUMINUM NOI		6				686.05	4050	5.90	DENSITY STUDY
4	40230				7				396.67	3537	8.92	DENSITY STUDY
4	40230				2				68.89	687	9.97	DENSITY STUDY
4	40235				2				126.67	2104	16.61	DENSITY STUDY
4	40240		BOTTLE CAP ENDS		1				99.58	2325	23.34	DENSITY STUDY
4	40240		BOTTLE CAPS STEEL OR TIN SEPARATE		1				94.79	970	10.23	DENSITY STUDY
4	40240		CAPS 48X40X741 PC		1				104.88	1000	9.53	DENSITY STUDY
4	40240				2				193.33	4730	24.47	DENSITY STUDY
4	40240				1				80.00	2200	27.50	DENSITY STUDY
4	40245	1	361920 PCS202 SUPER ENDS ALUMINUM		1				109.12	2300	21.07	DENSITY STUDY
4	40245	1			2				100.00	2300	23.00	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				122.79	873	7.11	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				103.71	873	8.42	DENSITY STUDY
4	40265				1				70.67	971	13.74	DENSITY STUDY
4	40265			SKID	5				246.67	5795	23.49	DENSITY STUDY
4	40290	1	PHOENIX FOAM LINED CAPS		1				111.30	915	8.22	DENSITY STUDY
4	40290	1	PHOENIX FOAM LINED CAPS		1				106.00	915	8.63	DENSITY STUDY
4	40230				1				17.78	235	13.22	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				27.73	189	6.82	DENSITY STUDY
4	40235				1				56.70	1304	23.00	DENSITY STUDY
4	40245	1	120 PC ALUMINUM CAN ENDS - 480 X		1				33.33	460	13.80	DENSITY STUDY
4	40245	1			4				200.00	4600	23.00	DENSITY STUDY
4	40255	1	CAPS COVERS DISCS ENDS OR TOPS		2				216.10	502	2.32	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40265		CAPS COVERS DISCS ENDS BANDS		2				232.00	2402	10.35	DENSITY STUDY
4	40265				2				143.36	1835	12.80	DENSITY STUDY
4	40290	1	CAPS		1				93.89	655	6.97	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING		1				76.67	450	5.86	DENSITY STUDY
4	40290	1			2				126.67	884	6.98	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				112.42	1215	10.81	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				33.22	401	12.07	DENSITY STUDY
4	40230				3				412.16	1525	3.70	DENSITY STUDY
4	40235				1				23.39	225	9.61	DENSITY STUDY
4	40235				1				23.33	351	15.05	DENSITY STUDY
4	40245	2			4				377.76	2531	6.70	DENSITY STUDY
4	40265		4BX CAPSCOVERSDISCS ENDS BANDS		1				25.36	134	5.28	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				134.05	873	6.51	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				104.24	873	8.37	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				44.62	447	10.02	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				203.73	3265	16.03	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				70.62	1297	18.37	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS P		1				36.67	222	6.05	DENSITY STUDY
4	40265		METAL CAN CAP 1-1/8 BETA ALUM FOIL		12				34.44	438	12.71	DENSITY STUDY
4	40265		METAL CAPS COVERS WITH ACID BRUSH		1				572.00	4530	7.92	DENSITY STUDY
4	40265				6				435.47	5574	12.80	DENSITY STUDY
4	40265				1				33.59	430	12.80	DENSITY STUDY
4	40265				1				26.65	525	19.70	DENSITY STUDY
4	40290	1			1				110.71	620	5.60	DENSITY STUDY
4	40290	1			1				112.07	650	5.80	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		3				225.93	1330	5.89	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				111.82	1545	13.82	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				21.57	386	17.90	DENSITY STUDY
4	40245	1			3				256.51	6900	26.90	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				70.18	300	4.27	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				96.67	928	9.60	DENSITY STUDY
4	40265		CAPS, COVERS CL70	PLT	1	48.00	42.00	61.50	71.75	747	10.41	DENSITY STUDY
4	40265				1				57.78	505	8.74	DENSITY STUDY
4	40265				1				36.25	464	12.80	DENSITY STUDY
4	40265				2				172.81	2212	12.80	DENSITY STUDY
4	40265				1				66.89	1160	17.34	DENSITY STUDY
4	40290	1			5				511.10	3048	5.96	DENSITY STUDY
4	40290		VALVES DIMS(048/42/61)		1				180.72	1532	8.47	DENSITY STUDY
4	40305		DISCS OR LIDS		1				10.50	213	20.28	DENSITY STUDY
4	40375		MOUNTING COVERS SHEET STEEL WITH		6				433.33	2465	5.69	DENSITY STUDY
4	40230		ALUMINUM BOTTLE CAPS10 CT		1				31.11	200	6.42	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				30.87	800	25.92	DENSITY STUDY
4	40235				1				27.74	455	16.40	DENSITY STUDY
4	40235				1				63.33	1051	16.60	DENSITY STUDY
4	40240				5				464.29	7150	15.40	DENSITY STUDY
4	40245	1	CAN ENDS		1				86.42	2300	26.61	DENSITY STUDY
4	40245	1			1				50.00	1150	23.00	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				64.88	595	9.17	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				286.67	2655	9.26	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				354.26	3887	10.97	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				302.42	4440	14.68	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				76.99	1425	18.51	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS P		2				199.35	812	4.07	DENSITY STUDY
4	40265				1				52.66	674	12.80	DENSITY STUDY
4	40265				3				197.73	2531	12.80	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		3				326.38	1335	4.09	DENSITY STUDY
4	40230				16				605.55	3715	6.13	DENSITY STUDY
4	40230				4				186.67	1480	7.93	DENSITY STUDY
4	40235		PLASTIC FILM- HEAT SHRINKABLE1 PC		1				469.41	6522	13.89	DENSITY STUDY
4	40245	1	764400 PC CAN ENDS		2				184.66	4600	24.91	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40265		CAPS COVERS DISCS ENDS BANDS		1				121.04	1253	10.35	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		6				495.38	8271	16.70	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS R		1				53.44	206	3.85	DENSITY STUDY
4	40265				1				86.64	1109	12.80	DENSITY STUDY
4	40265				2				117.42	1503	12.80	DENSITY STUDY
4	40265				1				43.20	553	12.80	DENSITY STUDY
4	40265				2				151.11	2155	14.26	DENSITY STUDY
4	40265				3				157.17	3627	23.08	DENSITY STUDY
4	40230		CAPS COVERS OR TOPS ALUMINUM NOI		1				126.67	755	5.96	DENSITY STUDY
4	40230				1				44.44	410	9.23	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				50.96	1600	31.40	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				31.14	1070	34.36	DENSITY STUDY
4	40235				3				206.67	3451	16.70	DENSITY STUDY
4	40255	1	CAPS COVERS DISCS ENDS OR TOPS		2				192.30	405	2.11	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				105.33	873	8.29	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				303.94	2645	8.70	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				318.73	3603	11.30	DENSITY STUDY
4	40265				1				52.81	462	8.74	DENSITY STUDY
4	40265				2				175.39	2245	12.80	DENSITY STUDY
4	40265				6				434.45	5561	12.80	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		3				153.27	1577	10.29	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				116.50	1309	11.24	DENSITY STUDY
4	40230				2				126.67	1439	11.36	DENSITY STUDY
4	40230				2				112.22	1309	11.66	DENSITY STUDY
4	40230				1				52.16	2290	43.90	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				35.27	313	8.87	DENSITY STUDY
4	40235				10				28.46	485	17.04	DENSITY STUDY
4	40235				1				45.03	117	2.59	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				395.41	2670	6.75	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				310.67	2619	8.43	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		4				407.49	3492	8.57	DENSITY STUDY
4	40265				2				83.44	1068	12.80	DENSITY STUDY
4	40290	1			1				80.83	485	6.00	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		2				103.56	1500	14.48	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				47.57	320	6.73	DENSITY STUDY
4	40230		CAPS COVERS OR TOPS ALUMINUM NOI		1				30.56	157	5.13	DENSITY STUDY
4	40230				4				253.33	2676	10.56	DENSITY STUDY
4	40235				1				53.33	1265	23.72	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				55.86	270	4.83	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				28.93	275	9.51	DENSITY STUDY
4	40265		WINE AND SPIRIT CLOSURES/CAPS		3				170.05	1035	6.08	DENSITY STUDY
4	40375		MOUNTING COVERS SHEET STEEL WITH		8				600.00	3280	5.47	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		6				410.56	2640	6.43	DENSITY STUDY
4	40230				5				266.67	2440	9.15	DENSITY STUDY
4	40230				5				275.55	2676	9.71	DENSITY STUDY
4	40230				3				160.00	1861	11.63	DENSITY STUDY
4	40230			SKID	1	36.00	48.00	67.00	67.00	1970	29.40	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				10.65	200	18.78	DENSITY STUDY
4	40245	1	CAN ENDS (382200 PIECES)		1				104.22	2300	22.06	DENSITY STUDY
4	40245	1			1				99.31	2174	21.89	DENSITY STUDY
4	40245	1			1				50.00	1150	23.00	DENSITY STUDY
4	40245	1			1				50.00	1190	23.80	DENSITY STUDY
4	40255	1	CAPS COVERS DISCS ENDS OR TOPS		1				112.30	251	2.24	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				131.38	2626	19.99	DENSITY STUDY
4	40265				2				164.61	2107	12.80	DENSITY STUDY
4	40265				1				34.14	437	12.80	DENSITY STUDY
4	40235				2				106.67	2045	19.17	DENSITY STUDY
4	40245	1			3				150.00	3450	23.00	DENSITY STUDY
4	40255	1	CAPS COVERS DISCS ENDS OR TOPS		2				175.04	485	2.77	DENSITY STUDY
4	40255	2	112 PC BOXES CAN ENDS OR DISCS NO		1				118.38	2352	19.86	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40265				1				128.91	1650	12.80	DENSITY STUDY
4	40265				2				164.53	2106	12.80	DENSITY STUDY
4	40265				3				213.98	2739	12.80	DENSITY STUDY
4	40265				1				88.98	1139	12.80	DENSITY STUDY
4	40290	1	CAPS		1				46.41	315	6.78	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		2				133.02	1309	9.84	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		4				222.05	2380	10.72	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		1				65.34	733	11.22	DENSITY STUDY
4	40230				1				36.11	269	7.44	DENSITY STUDY
4	40230				9				360.00	1780	4.94	DENSITY STUDY
4	40230				1				55.56	361	6.50	DENSITY STUDY
4	40230				5				277.78	2440	8.78	DENSITY STUDY
4	40230				7				375.55	4290	11.42	DENSITY STUDY
4	40230				2				113.33	1309	11.55	DENSITY STUDY
4	40235				1				33.54	550	16.40	DENSITY STUDY
4	40235				1				44.51	730	16.40	DENSITY STUDY
4	40245	1	382200 PCS CAN ENDS		1				89.56	2300	25.68	DENSITY STUDY
4	40245	1	764400PC CAN ENDS		1				215.42	4600	21.35	DENSITY STUDY
4	40265		4800 PCS 3-2030 BLACK METAL LUG NO		1				94.44	1000	10.58	DENSITY STUDY
4	40265		77000 PCS 70-450 METAL CAP W/PLAST		1				308.51	2417	7.83	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				122.72	800	6.52	DENSITY STUDY
4	40265		ENDS DIMS:40X48X821 PC		1				66.64	1584	23.77	DENSITY STUDY
4	40265				9				599.77	7677	12.80	DENSITY STUDY
4	40265				4				250.47	3206	12.80	DENSITY STUDY
4	40265				1				88.67	1135	12.80	DENSITY STUDY
4	40265				1				36.48	467	12.80	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				90.96	405	4.45	DENSITY STUDY
4	40305				1				71.11	760	10.69	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				60.15	310	5.15	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				21.31	200	9.39	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				15.77	313	19.85	DENSITY STUDY
4	40235				1				68.89	1332	19.34	DENSITY STUDY
4	40245	1			1				90.73	2250	24.80	DENSITY STUDY
4	40265		CAPS PCF: 1189		5				254.65	4094	16.07	DENSITY STUDY
4	40265				1				122.19	1564	12.80	DENSITY STUDY
4	40290	1	CAPS 48(L) X 40(W) X 89(H) DO NOT		1				101.67	635	6.24	DENSITY STUDY
4	40290	2		SKID	5				358.89	5425	15.12	DENSITY STUDY
4	40230		LIDS		2				155.35	2015	12.97	DENSITY STUDY
4	40230				4				257.78	2676	10.38	DENSITY STUDY
4	40230				2				113.33	1309	11.55	DENSITY STUDY
4	40230				1				44.44	560	12.60	DENSITY STUDY
4	40235		PLASTIC FILM - HEAT SHRINKABLE		2				78.28	1644	21.00	DENSITY STUDY
4	40245	1	382200UNITS-CAN ENDS		1				87.03	2300	26.42	DENSITY STUDY
4	40255	1	CAPS COVERS DISCS ENDS OR TOPS		3				297.54	595	2.00	DENSITY STUDY
4	40265		202 SUPER ENDS ALUMINUM BPANI 10ST		1				104.35	1971	18.88	DENSITY STUDY
4	40265		CAPS		3				160.85	4655	28.94	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				27.29	150	5.50	DENSITY STUDY
4	40265		CAPS CL70	PLT	4				425.41	4346	10.22	DENSITY STUDY
4	40265				3				197.19	2524	12.80	DENSITY STUDY
4	40265				7				641.33	8209	12.80	DENSITY STUDY
4	40265				2				147.73	1891	12.80	DENSITY STUDY
4	40290	1			1				66.00	396	6.00	DENSITY STUDY
4	40290	1			1				90.83	545	6.00	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		2				111.38	3600	32.32	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		4				268.90	1624	6.04	DENSITY STUDY
4	40230				1				75.56	645	8.54	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				14.19	245	17.27	DENSITY STUDY
4	40235				1	30.50	30.00	29.50	15.60	40	2.56	DENSITY STUDY
4	40235				1				61.03	718	11.76	DENSITY STUDY
4	40235				1				19.82	325	16.40	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40235				1				35.76	726	20.30	DENSITY STUDY
4	40240		PLASTIC CAPS CL55	PLT	1	49.00	41.00	40.00	46.50	1285	27.63	DENSITY STUDY
4	40245	1			1				52.36	1050	20.05	DENSITY STUDY
4	40255	1			1				87.50	1155	13.20	DENSITY STUDY
4	40255	2	CAPS COVERS DISCS ENDS OR TOPS		1				60.34	1586	26.28	DENSITY STUDY
4	40255	2	CAPS144 CT		1				257.88	6444	24.98	DENSITY STUDY
4	40265				1				97.19	1244	12.80	DENSITY STUDY
4	40265				8				407.25	5335	13.10	DENSITY STUDY
4	40290	1			2				181.25	1015	5.60	DENSITY STUDY
4	40290	1			1				67.78	625	9.22	DENSITY STUDY
4	40290		PLASTIC VALVES46 BX		1				179.78	1460	8.12	DENSITY STUDY
4	40310	1			9				450.00	3200	7.11	DENSITY STUDY
4	40230		3PC: METAL END CAPS FOR PAPER TUBES		1				266.07	2106	7.91	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				46.72	488	10.45	DENSITY STUDY
4	40230				8				606.26	5517	9.10	DENSITY STUDY
4	40235				3				160.00	2380	14.88	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				207.60	1746	8.41	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				203.29	1746	8.59	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				100.89	873	8.65	DENSITY STUDY
4	40265		METAL CAPS		1				37.22	317	8.51	DENSITY STUDY
4	40265				1				81.41	1042	12.80	DENSITY STUDY
4	40265				4				344.22	4406	12.80	DENSITY STUDY
4	40265				9				668.28	8554	12.80	DENSITY STUDY
4	40265				1				45.22	606	13.40	DENSITY STUDY
4	40290	1	CAPS CL100	PLT	8				382.22	3045	7.97	DENSITY STUDY
4	40290	1			1				106.33	638	6.00	DENSITY STUDY
4	40305				8				426.67	7350	17.23	DENSITY STUDY
4	40350		GLASS OR GLASS AND METAL COMBINED		1				45.49	418	9.19	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				107.76	860	7.98	DENSITY STUDY
4	40230				4				262.22	2676	10.21	DENSITY STUDY
4	40235		HAAT SHRINK TUBINC/BANDS DIMS 44X44		18				43.83	895	20.42	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		3				207.57	5118	24.66	DENSITY STUDY
4	40265				1				90.00	1152	12.80	DENSITY STUDY
4	40290	1			1				47.76	320	6.70	DENSITY STUDY
4	40310	1			3				378.42	2334	6.17	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				41.76	300	7.18	DENSITY STUDY
4	40230		ALUMINUM NOI	PLT	1	48.00	40.00	85.00	94.44	550	5.82	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				33.42	800	23.94	DENSITY STUDY
4	40235				2				162.04	1750	10.80	DENSITY STUDY
4	40245	1	15600 PC BEV CAN END ALUM 202 LOE S		1				48.38	978	20.21	DENSITY STUDY
4	40265				7				603.20	7721	12.80	DENSITY STUDY
4	40265				4				381.30	5262	13.80	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS ACTUATORS AE		1				158.00	1590	10.06	DENSITY STUDY
4	40290	1			4				347.41	2015	5.80	DENSITY STUDY
4	40305		DISCS OR LIDS		1				19.77	578	29.23	DENSITY STUDY
4	40350		GLASS OR GLASS AND METAL COMBINED		1				75.75	730	9.64	DENSITY STUDY
4	40230		ALUMINUM ENDS		1				81.56	1339	16.41	DENSITY STUDY
4	40230				1				53.33	600	11.25	DENSITY STUDY
4	40235				2				105.02	3035	28.90	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				59.34	522	8.80	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				82.57	730	8.84	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				171.15	2238	13.08	DENSITY STUDY
4	40265		METAL END CAPS/ PLUGS FOR PAPER TUB		2				120.49	1154	9.57	DENSITY STUDY
4	40265				10				688.36	8811	12.80	DENSITY STUDY
4	40290	1			1				77.27	425	5.50	DENSITY STUDY
4	40290		CAPS 40X48X643 PC		1				219.08	2410	11.00	DENSITY STUDY
4	40330	1			1				33.78	500	14.80	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				133.00	1280	9.62	DENSITY STUDY
4	40235		PALLET OF HEAT SHRINKABLE TUBULAR P		1				69.94	1394	19.93	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				14.07	176	12.51	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				19.24	251	13.05	DENSITY STUDY
4	40235				5				193.17	3168	16.40	DENSITY STUDY
4	40235				1				34.44	666	19.34	DENSITY STUDY
4	40245	1	382200 PCS CAN ENDS		1				87.91	2300	26.16	DENSITY STUDY
4	40245	1	764400 PCS CAN ENDS		2				171.69	4600	26.79	DENSITY STUDY
4	40245	1			1				57.86	945	16.33	DENSITY STUDY
4	40245	1			2				183.06	4540	24.80	DENSITY STUDY
4	40265		BOTTLES CAPS		1				94.00	990	10.53	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				26.77	150	5.60	DENSITY STUDY
4	40265				1				85.47	1094	12.80	DENSITY STUDY
4	40290	1			1				62.30	380	6.10	DENSITY STUDY
4	40290	1			2				81.14	568	7.00	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				22.51	100	4.44	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		4				260.00	2676	10.29	DENSITY STUDY
4	40230				12				386.67	1754	4.54	DENSITY STUDY
4	40230				1				28.58	485	16.96	DENSITY STUDY
4	40235		BANDS SLEEVES OR WRAPPER		1				40.75	875	21.47	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				24.72	310	12.54	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				13.39	300	22.40	DENSITY STUDY
4	40235				2				106.67	2600	24.37	DENSITY STUDY
4	40240		BOTTLE CAPS STEEL OR TIN SEPARATE		4				555.55	2180	3.92	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				217.79	1746	8.02	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				204.49	1770	8.66	DENSITY STUDY
4	40265		METAL CAPS COVERS WITH ACID BRUSH		1				241.12	2387	9.90	DENSITY STUDY
4	40265		PLASTIC CAPS24 CT		1				48.96	1167	23.83	DENSITY STUDY
4	40265				7				636.02	8141	12.80	DENSITY STUDY
4	40265				5				608.75	7792	12.80	DENSITY STUDY
4	40290	1	CAPS		1				33.33	230	6.90	DENSITY STUDY
4	40230				8				404.45	4240	10.48	DENSITY STUDY
4	40230				2				126.67	1338	10.56	DENSITY STUDY
4	40235				2				60.98	1000	16.40	DENSITY STUDY
4	40235				1				22.22	400	18.00	DENSITY STUDY
4	40255	1			1				22.22	83	3.74	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				71.06	350	4.93	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				102.80	873	8.49	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				199.99	1746	8.73	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				97.31	873	8.97	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				18.91	175	9.25	DENSITY STUDY
4	40265				7				561.88	7192	12.80	DENSITY STUDY
4	40265				3				213.98	2739	12.80	DENSITY STUDY
4	40290	1	CAPS		1				31.67	230	7.26	DENSITY STUDY
4	40290	1			1				96.21	635	6.60	DENSITY STUDY
4	40290	1			5				351.12	3050	8.69	DENSITY STUDY
4	40290		CAPS COVERS OR TOPS		3				240.15	1104	4.59	DENSITY STUDY
4	40300				4				387.35	3215	8.30	DENSITY STUDY
4	40350		GLASS OR GLASS AND METAL COMBINED		3				313.89	5120	16.31	DENSITY STUDY
4	40350				1				107.86	1378	12.77	DENSITY STUDY
4	40230				1				28.89	318	11.00	DENSITY STUDY
4	40230				3				133.19	4715	35.40	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				18.35	260	14.17	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				23.90	378	15.82	DENSITY STUDY
4	40235				1				20.40	357	17.50	DENSITY STUDY
4	40240				4				396.00	8030	20.28	DENSITY STUDY
4	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		3				152.91	1188	7.77	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				80.22	736	9.17	DENSITY STUDY
4	40265			SKID	3				342.06	2400	7.02	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING		1				463.53	1517	3.27	DENSITY STUDY
4	40305				1				40.00	785	19.63	DENSITY STUDY
4	40230				1				56.26	512	9.10	DENSITY STUDY
4	40230				4				177.78	2015	11.33	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40235		PLASTIC FILM/WRAPPERS		2				107.31	2995	27.91	DENSITY STUDY
4	40235				2				244.44	1100	4.50	DENSITY STUDY
4	40245	1	1 OK 382200 PIECES -CAN ENDS 56X44		1				96.76	2300	23.77	DENSITY STUDY
4	40245	1	764400 PC CAN ENDS		2				181.66	4600	25.32	DENSITY STUDY
4	40245	1			3				260.94	5550	21.27	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				65.69	280	4.26	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				110.90	873	7.87	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				102.77	873	8.49	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				219.75	2506	11.40	DENSITY STUDY
4	40290		VALVES		1				68.33	361	5.28	DENSITY STUDY
4	40305		CAPS AND COVERS - METAL CAPS		1				76.85	2180	28.36	DENSITY STUDY
4	40330	1			2				83.40	2060	24.70	DENSITY STUDY
4	40230				1				96.88	675	6.97	DENSITY STUDY
4	40230				1				27.50	330	12.00	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				27.19	316	11.62	DENSITY STUDY
4	40235				1	48.50	40.50	21.50	24.40	455	18.65	DENSITY STUDY
4	40235				1	47.00	39.50	26.00	27.90	620	22.22	DENSITY STUDY
4	40235				1				70.40	1584	22.50	DENSITY STUDY
4	40245	1	3PCS (1146600 PCS) CAN ENDS 56X44X7		1				317.40	6900	21.73	DENSITY STUDY
4	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		2				197.14	4096	20.78	DENSITY STUDY
4	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		3				234.53	5550	23.66	DENSITY STUDY
4	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		1				75.20	1850	24.60	DENSITY STUDY
4	40255	1	CAPS COVERS DISCS ENDS OR TOPS		1				70.17	151	2.15	DENSITY STUDY
4	40255	1	CAPS COVERS DISCS ENDS OR TOPS		2				132.24	430	3.25	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				97.53	615	6.31	DENSITY STUDY
4	40265		LOE ALUMINUM SILVER 11 STATE CAN EN		2				190.17	4292	22.56	DENSITY STUDY
4	40265				1				80.86	1035	12.80	DENSITY STUDY
4	40265				3				172.11	2203	12.80	DENSITY STUDY
4	40265				2				100.00	1280	12.80	DENSITY STUDY
4	40265				1				49.06	628	12.80	DENSITY STUDY
4	40290	1			1	44.00	30.00	17.50	13.30	75	5.64	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		6				468.54	2592	5.53	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		6				407.22	2592	6.37	DENSITY STUDY
4	40230			SKID	1	48.00	40.00	16.00	17.78	178	10.01	DENSITY STUDY
4	40230				1				44.41	755	17.00	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				10.21	190	18.61	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				34.84	850	24.40	DENSITY STUDY
4	40240		CAPS	PLT	2				79.11	760	9.61	DENSITY STUDY
4	40245	1			1				50.00	1150	23.00	DENSITY STUDY
4	40245	1			2				99.80	2535	25.40	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				115.07	873	7.59	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				288.33	2619	9.08	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				63.94	1009	15.78	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				78.80	1390	17.64	DENSITY STUDY
4	40265		CAPS 48X40X771 PC		1				70.19	605	8.61	DENSITY STUDY
4	40265				2				166.02	2125	12.80	DENSITY STUDY
4	40300		COVERS OR TOPS FOR BOTTLES		1				36.46	260	7.13	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		1				20.73	208	10.03	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				14.85	168	11.31	DENSITY STUDY
4	40245	1	2PCS CAN ENDS		1				133.16	4600	34.54	DENSITY STUDY
4	40245	1	55 RL ALUMINUM CAN ENDS		1				23.82	233	9.78	DENSITY STUDY
4	40245	1			1				233.89	6900	29.50	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				135.45	873	6.45	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				103.68	873	8.42	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				194.28	1746	8.99	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		10				674.44	9842	14.59	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				35.51	840	23.66	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				25.88	742	28.67	DENSITY STUDY
4	40265				5				316.00	3022	9.56	DENSITY STUDY
4	40265				2				164.38	2104	12.80	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40265				3				249.77	3197	12.80	DENSITY STUDY
4	40265				2				111.25	1424	12.80	DENSITY STUDY
4	40265				4				306.95	3929	12.80	DENSITY STUDY
4	40290	1	CAPS, COVERS OR TOPS DISPENSING CL100	PLT	2				130.08	695	5.34	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		3				192.30	1632	8.49	DENSITY STUDY
4	40230				1				79.45	723	9.10	DENSITY STUDY
4	40230			SKID	2	48.00	40.00	58.00	128.89	1380	10.71	DENSITY STUDY
4	40245	1	CAN ENDS764400 PIECES		2				176.09	4600	26.12	DENSITY STUDY
4	40245	1			2				46.67	1870	40.07	DENSITY STUDY
4	40245		288000PCS BLANK CAN ENDS ALUMINUM		1				77.78	1970	25.32	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				306.81	2619	8.54	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				197.90	1746	8.82	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		6				574.31	5076	8.84	DENSITY STUDY
4	40265				2				88.89	1507	16.95	DENSITY STUDY
4	40290	2			6				343.85	4917	14.30	DENSITY STUDY
4	40310	1	PULPBOARD LIDS NOT NESTED		1				81.39	336	4.13	DENSITY STUDY
4	40235		HEAT SHRINK TUBING108 BX		1				162.17	5543	34.18	DENSITY STUDY
4	40235				1				38.89	645	16.59	DENSITY STUDY
4	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		2				104.58	2325	22.23	DENSITY STUDY
4	40245	1	CAN ENDS 1528800 PCS		4				360.74	9200	25.50	DENSITY STUDY
4	40245	1	CAN ENDS 764400 PC		2				177.59	4600	25.90	DENSITY STUDY
4	40245	1	CAN ENDS291690 PC56X44X70		1				72.78	2300	31.60	DENSITY STUDY
4	40245		-CAN ENDS		1				68.94	2300	33.36	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				115.13	935	8.12	DENSITY STUDY
4	40265				1				71.88	920	12.80	DENSITY STUDY
4	40265				3				317.19	4060	12.80	DENSITY STUDY
4	40265				7				510.31	6532	12.80	DENSITY STUDY
4	40265				2				152.81	1956	12.80	DENSITY STUDY
4	40230		METAL CAPS60 PC		1				244.77	1050	4.29	DENSITY STUDY
4	40230				2				79.70	805	10.10	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				100.93	873	8.65	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				115.38	1021	8.85	DENSITY STUDY
4	40265		CAPS, COVERS OR TOPS NOI	PLT	3				176.26	2840	16.11	DENSITY STUDY
4	40265				1				32.89	421	12.80	DENSITY STUDY
4	40265				1				33.33	506	15.18	DENSITY STUDY
4	40265				1				17.78	410	23.06	DENSITY STUDY
4	40290		3 PC METAL CAPS		1				262.11	4380	16.71	DENSITY STUDY
4	40230			SKID	3				268.92	1088	4.05	DENSITY STUDY
4	40230				3				91.68	795	8.67	DENSITY STUDY
4	40230				1				15.56	135	8.68	DENSITY STUDY
4	40230				3				286.67	2690	9.38	DENSITY STUDY
4	40230				1				55.56	560	10.08	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				15.66	175	11.17	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				38.98	940	24.11	DENSITY STUDY
4	40235				1				22.26	365	16.40	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				311.93	2619	8.40	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS P		1				27.89	260	9.32	DENSITY STUDY
4	40265				7				634.61	8123	12.80	DENSITY STUDY
4	40350		GLASS OR GLASS AND METAL COMBINED		1				62.24	885	14.22	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		1				36.08	242	6.71	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				36.31	284	7.82	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				16.98	231	13.60	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				15.37	257	16.72	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				42.38	714	16.85	DENSITY STUDY
4	40235				1				24.96	307	12.30	DENSITY STUDY
4	40235				1				30.46	800	26.26	DENSITY STUDY
4	40245	1	CAN ENDS		3				269.30	6900	25.62	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				104.37	873	8.36	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				94.28	1543	16.37	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				43.31	822	18.98	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40265				2				169.30	2167	12.80	DENSITY STUDY
4	40265				6				570.70	7305	12.80	DENSITY STUDY
4	40265				2				143.28	1834	12.80	DENSITY STUDY
4	40290	1			1				82.16	608	7.40	DENSITY STUDY
4	40290				1	47.00	40.00	28.50	31.00	184	5.94	DENSITY STUDY
4	40350		NMFC #40350 STEEL COVERS (LIDS)		2				123.57	2350	19.01	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		1				52.21	565	10.82	DENSITY STUDY
4	40235				38				141.46	405	2.86	DENSITY STUDY
4	40235				1				20.43	335	16.40	DENSITY STUDY
4	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		3				227.61	5550	24.38	DENSITY STUDY
4	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		1				75.20	1850	24.60	DENSITY STUDY
4	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		1				73.93	1850	25.02	DENSITY STUDY
4	40265		25CT METAL CLOSURES 40X48X38		1				91.24	884	9.68	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				43.70	302	6.91	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				103.84	1021	9.83	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				108.25	1198	11.07	DENSITY STUDY
4	40265		METAL FASTENERS 52 CARTONS ON 3 PA		3				216.31	2586	11.95	DENSITY STUDY
4	40265				4				329.61	4219	12.80	DENSITY STUDY
4	40265				6				450.23	5763	12.80	DENSITY STUDY
4	40230		BOTTLE CAPS		1				87.08	1950	22.39	DENSITY STUDY
4	40230				5				181.11	1840	10.16	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				84.72	1180	13.93	DENSITY STUDY
4	40235				1				44.20	305	6.90	DENSITY STUDY
4	40235				1				40.76	644	15.80	DENSITY STUDY
4	40255	1	55 PK CAPS COVERS DISCS ENDS NOI		1				357.97	1045	2.91	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				27.97	150	5.36	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				205.87	1315	6.39	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				113.94	873	7.66	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				107.79	873	8.10	DENSITY STUDY
4	40265				1				179.70	1400	7.79	DENSITY STUDY
4	40290	1	ALUMINUM CAPSEALS		1				19.41	120	6.18	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				109.75	405	3.69	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				407.49	2195	5.38	DENSITY STUDY
4	40290	1			4				417.78	1541	3.69	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		2				88.56	772	8.72	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		6				364.45	4112	11.28	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				104.67	1021	9.75	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				30.92	568	18.37	DENSITY STUDY
4	40265				5				162.19	2222	13.70	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				184.96	1445	7.81	DENSITY STUDY
4	40290		PLASTIC VALVES DIMS : 48X40X84T01		1				457.23	3594	7.86	DENSITY STUDY
4	40230		140PC:CAPS 40X48		1				527.24	3445	6.53	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		3				184.23	1555	8.44	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				116.39	1309	11.25	DENSITY STUDY
4	40230		BOTTLE CAPS		5				381.15	9750	25.58	DENSITY STUDY
4	40230				3				76.67	1100	14.35	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				55.23	550	9.96	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				13.27	255	19.22	DENSITY STUDY
4	40245	1	ALUMINUM CAN ENDS		1				51.11	1150	22.50	DENSITY STUDY
4	40245		CAN ENDS56X44X70		1				94.54	2300	24.32	DENSITY STUDY
4	40255	2	70 BX CAN ENDS OR DISCS NOI		1				139.06	2480	17.83	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				68.62	254	3.70	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				198.57	1746	8.79	DENSITY STUDY
4	40265				5				466.83	5742	12.30	DENSITY STUDY
4	40290	2			1	51.00	50.00	54.50	80.43	720	8.95	DENSITY STUDY
4	40290	2			1	51.50	51.00	71.50	108.68	1120	10.31	DENSITY STUDY
4	40290	2			1	53.00	50.00	69.50	106.58	1110	10.41	DENSITY STUDY
4	40290	2			1	52.50	50.00	69.50	105.58	1110	10.51	DENSITY STUDY
4	40290	2			1	51.00	50.50	69.00	102.84	1120	10.89	DENSITY STUDY
4	40290	2			1	50.50	50.00	69.50	101.56	1115	10.98	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40350		STEEL COVERS LIDS		5				325.14	5500	16.91	DENSITY STUDY
4	40230		160 PCS CAPS 40LX48WX0H IN		1				602.02	3950	6.56	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		4				266.02	2676	10.06	DENSITY STUDY
4	40230				1				37.33	65	1.74	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				17.67	200	11.32	DENSITY STUDY
4	40235				1				21.34	350	16.40	DENSITY STUDY
4	40235				2				88.89	2510	28.24	DENSITY STUDY
4	40240		CAPS	PLT	2				204.38	1275	6.24	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				67.32	206	3.06	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				75.76	478	6.31	DENSITY STUDY
4	40265				4				289.06	3700	12.80	DENSITY STUDY
4	40290	1	CAPS		1				92.78	635	6.84	DENSITY STUDY
4	40290	1	DISPENSING CAPS		1				63.66	459	7.21	DENSITY STUDY
4	40290	1			1				13.09	305	23.30	DENSITY STUDY
4	40300		CELLULOSE BANDS CAPS COVERS OR TO		1				27.42	257	9.37	DENSITY STUDY
4	40230			SKID	1	48.00	40.00	67.00	74.44	1700	22.84	DENSITY STUDY
4	40235		PLASTIC FILM/WRAPPEERS		1				53.19	1280	24.06	DENSITY STUDY
4	40235		PLASTIC FILM/WRAPPEERS		1				52.22	1280	24.51	DENSITY STUDY
4	40235		PLASTIC FILM/WRAPPEERS		3				160.11	5600	34.97	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				24.59	360	14.64	DENSITY STUDY
4	40235				4				208.89	3230	15.46	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				89.32	730	8.17	DENSITY STUDY
4	40265		CAPSCOVERSRINGS OR TOPS NOI OTHER		1				27.78	435	15.65	DENSITY STUDY
4	40265				1				42.22	335	7.93	DENSITY STUDY
4	40290	1	AEROSOL VALVES		35				144.72	1070	7.39	DENSITY STUDY
4	40290	1			8				743.33	2893	3.89	DENSITY STUDY
4	40230				4				222.22	2360	10.62	DENSITY STUDY
4	40230			SKID	2				194.13	2142	11.03	DENSITY STUDY
4	40235				2				133.33	2320	17.40	DENSITY STUDY
4	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		2				180.67	4096	22.67	DENSITY STUDY
4	40245	1			1				50.00	1150	23.00	DENSITY STUDY
4	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		2				161.56	3656	22.63	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				29.12	236	8.10	DENSITY STUDY
4	40265				2				188.54	1810	9.60	DENSITY STUDY
4	40235		HEAT SHRINK TUBING DIMS:055X44X641		1				78.14	731	9.35	DENSITY STUDY
4	40235		PLASTIC FILM/WRAPPEERS		2				104.35	2960	28.36	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				17.00	316	18.59	DENSITY STUDY
4	40235				1				21.93	300	13.67	DENSITY STUDY
4	40235				1				16.74	300	17.92	DENSITY STUDY
4	40240		2PCS BOTTLE CAPS STEEL OR TIN		1				184.61	4962	26.87	DENSITY STUDY
4	40240				2				373.90	5758	15.40	DENSITY STUDY
4	40245	1	ALUMINUM CAN ENDS		1				50.56	1150	22.74	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				65.74	206	3.13	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				69.27	222	3.20	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		6				368.92	2026	5.49	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				32.48	240	7.39	DENSITY STUDY
4	40265		METAL END CAPS/PLUGS FOR PAPER TUBE		1				46.33	784	16.92	DENSITY STUDY
4	40290	1			1				87.35	730	8.35	DENSITY STUDY
4	40230		25PC:CAPS 40X48		1				125.41	620	4.94	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		2				94.08	1306	13.88	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				37.01	230	6.21	DENSITY STUDY
4	40235		HEAT SHRINK TUBING		1				100.00	465	4.65	DENSITY STUDY
4	40235				1				40.00	482	12.05	DENSITY STUDY
4	40235				1				52.22	1161	22.23	DENSITY STUDY
4	40240		BOTTLE CAPS CL55	PLT	1	50.00	43.50	66.50	83.70	2481	29.64	DENSITY STUDY
4	40245	1	150 RL ALUMINUM CAN ENDS DIMS 48		1				47.22	526	11.13	DENSITY STUDY
4	40245	1			3				150.00	3450	23.00	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				152.44	620	4.07	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		5				585.81	3790	6.47	DENSITY STUDY
4	40265				10				706.25	9040	12.80	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				460.00	2350	5.10	DENSITY STUDY
4	40290		PLASTIC VALVES61 BX		1				229.12	1950	8.51	DENSITY STUDY
4	40230		6 PC METAL END CAPS FOR PAPER TUB		1				518.32	4164	8.03	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		1				40.15	230	5.73	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				44.92	495	11.02	DENSITY STUDY
4	40230				1				32.18	457	14.20	DENSITY STUDY
4	40235		PLASTIC FILM/WRAPPERS		2				61.63	903	14.65	DENSITY STUDY
4	40235				1				52.29	1715	32.80	DENSITY STUDY
4	40240		PLASTIC CAPS CL55	PLT	1	48.50	42.00	43.00	50.69	2021	39.87	DENSITY STUDY
4	40240				1				20.13	310	15.40	DENSITY STUDY
4	40240				2				176.75	4962	28.07	DENSITY STUDY
4	40245	1	CAN ENDS (3822000 PCS)		1				85.09	2300	27.03	DENSITY STUDY
4	40245	2			2				172.13	4355	25.30	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				67.20	206	3.07	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				188.01	732	3.89	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				57.56	407	7.07	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				169.76	1347	7.93	DENSITY STUDY
4	40265				7				359.10	2406	6.70	DENSITY STUDY
4	40265				1				44.41	1008	22.70	DENSITY STUDY
4	40350		STEEL COVERS (LIDS)		4				249.34	4250	17.04	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		1				37.30	230	6.17	DENSITY STUDY
4	40235		PLASTIC FILM - HEAT SHRINKABLE		4				343.32	7400	21.55	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				98.00	1821	18.58	DENSITY STUDY
4	40265				1				44.41	1008	22.70	DENSITY STUDY
4	40265				1				50.55	1160	22.94	DENSITY STUDY
4	40300		COVERS OR TOPS FOR BOTTLES	PLT	4				242.13	2795	11.54	DENSITY STUDY
4	40300				1				38.55	320	8.30	DENSITY STUDY
4	40230		5PC: METAL END CAPS FOR PAPER TUBES		1				377.69	2802	7.41	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		3				173.98	1638	9.41	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		2				103.01	1115	10.82	DENSITY STUDY
4	40235		BANDS, SLEEVES, OR WRAPPERS CL55	PLT	1	47.50	41.50	33.50	38.22	814	21.30	DENSITY STUDY
4	40245	1	CAN ENDS 764400 PIECES		2				191.34	4600	24.04	DENSITY STUDY
4	40245		-CAN ENDS1 PC		1				87.18	2300	26.38	DENSITY STUDY
4	40255	1	CAPS COVERS DISCS ENDS OR TOPS		2				247.27	502	2.03	DENSITY STUDY
4	40255	1	CAPS COVERS DISCS ENDS OR TOPS		11				1387.33	8324	6.00	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				308.45	4779	15.49	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS P		3				90.21	1020	11.30	DENSITY STUDY
4	40265				2				93.44	2225	23.81	DENSITY STUDY
4	40290		I40290-2 PLASTIC CAPS/COVERS DIME		1				86.61	1600	18.47	DENSITY STUDY
4	40300				1				49.04	407	8.30	DENSITY STUDY
4	40235		PLASTIC FILM-HEAT SHRINKABLE		4				223.31	6708	30.03	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				61.61	1385	22.48	DENSITY STUDY
4	40240		41CS' BOTTLE CAPS		1				93.06	2130	22.88	DENSITY STUDY
4	40245	1	CAN ENDS 382200 PIECES		1				96.81	2300	23.75	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				55.45	300	5.41	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				113.28	1253	11.06	DENSITY STUDY
4	40265				2				206.72	3944	19.07	DENSITY STUDY
4	40300				1				44.82	372	8.30	DENSITY STUDY
4	40300				1				13.98	372	26.61	DENSITY STUDY
4	40305				1				82.67	1162	14.06	DENSITY STUDY
4	40230		ALUMINUM BOTTLE CAPS		1				28.96	200	6.90	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		4				384.45	3580	9.31	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				43.56	767	17.61	DENSITY STUDY
4	40265				1				45.70	1160	25.38	DENSITY STUDY
4	40290		PLASTIC VALVES		1				42.77	340	7.94	DENSITY STUDY
4	40390		SNAP CAPS/NO OTH DESCR/NMFC		1				100.38	533	5.31	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		3				137.07	952	6.95	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		6				352.97	4014	11.37	DENSITY STUDY
4	40230				1				19.24	120	6.23	DENSITY STUDY
4	40245	1	CAN ENDS 1528800 PCS 56X44X704 PC		1				349.76	9200	26.30	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40255	1			1				39.44	201	5.09	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				170.75	2259	13.23	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				146.75	2593	17.67	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				115.82	405	3.50	DENSITY STUDY
4	40290	2			3				151.05	2160	14.30	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		1				19.63	120	6.11	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		1				65.93	531	8.05	DENSITY STUDY
4	40230				9				346.67	1935	5.58	DENSITY STUDY
4	40230				1				190.83	4828	25.30	DENSITY STUDY
4	40235				1				46.63	325	6.96	DENSITY STUDY
4	40245	1			1				189.58	2275	12.00	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				94.80	402	4.24	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				120.34	873	7.25	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				225.69	1770	7.84	DENSITY STUDY
4	40265				5				442.34	4733	10.70	DENSITY STUDY
4	40305				1				80.00	1228	15.35	DENSITY STUDY
4	40310	2			1				100.00	636	6.36	DENSITY STUDY
4	40320				2				22.16	410	18.50	DENSITY STUDY
4	40235				1				33.33	425	12.75	DENSITY STUDY
4	40245	1	CAN ENDS 76440 PC2 PC		1				170.40	4600	26.99	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				42.57	448	10.52	DENSITY STUDY
4	40265				1				38.89	269	6.92	DENSITY STUDY
4	40265				2				96.88	1240	12.80	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS CL 100	PLT	2				140.70	1050	7.46	DENSITY STUDY
4	40350		NMFC #40350 STEEL COVERS (LIDS)		7				474.45	7400	15.59	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		1				17.90	52	2.91	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		1				78.75	671	8.52	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		3				195.93	2210	11.28	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		9				544.45	6361	11.68	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		3				164.64	2485	15.09	DENSITY STUDY
4	40230				10				437.78	2990	6.83	DENSITY STUDY
4	40240		BOTTLE CAPS		4				271.09	8500	31.35	DENSITY STUDY
4	40245	1	52RL: ALUMINUM CAN ENDS		1				21.11	209	9.90	DENSITY STUDY
4	40245	1	CAN ENDS4 PC		1				338.79	9200	27.15	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				117.50	800	6.81	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				27.15	220	8.10	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		7				466.14	6485	13.91	DENSITY STUDY
4	40265				2				56.25	720	12.80	DENSITY STUDY
4	40290	1	8 BX CAPS COVERS OR TOPS DISPENSING		1				39.36	329	8.38	DENSITY STUDY
4	40305		CAPS AND COVERS METAL CAPS		1				79.77	2000	25.07	DENSITY STUDY
4	40310	1	FIBREBOARD LIDS NOT NESTED		4				301.66	1454	4.82	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		13				792.62	5990	7.56	DENSITY STUDY
4	40230				1				85.35	734	8.60	DENSITY STUDY
4	40235				1	40.50	36.00	38.50	32.40	55	1.70	DENSITY STUDY
4	40235				1				73.83	2022	27.39	DENSITY STUDY
4	40240				3				120.00	2890	24.08	DENSITY STUDY
4	40265		ENDS1 PC		1				51.11	1160	22.69	DENSITY STUDY
4	40265				1				95.00	855	9.00	DENSITY STUDY
4	40265				3				274.50	2745	10.00	DENSITY STUDY
4	40290	1			2				155.56	915	5.88	DENSITY STUDY
4	40300		CELLULOSE BANDS CAPS COVERS OR T		6				632.31	3950	6.24	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		3				169.68	1506	8.88	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		3				128.92	1854	14.38	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		3				77.45	3418	44.13	DENSITY STUDY
4	40235		PLASTIC FILM - HEAT SHRINKABLE		4				208.90	5827	27.89	DENSITY STUDY
4	40235				1				68.89	1103	16.01	DENSITY STUDY
4	40240			SKID	3				178.22	710	3.98	DENSITY STUDY
4	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		2				152.45	3700	24.27	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				32.69	273	8.35	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				204.57	1746	8.53	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40290	1			2				164.44	1100	6.69	DENSITY STUDY
4	40230				11				366.67	1733	4.73	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				128.56	1070	8.32	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				96.16	840	8.74	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				82.07	730	8.89	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				96.81	885	9.14	DENSITY STUDY
4	40290	1	BOTTLE CAPS	PLT	1	52.00	43.00	62.50	80.87	770	9.52	DENSITY STUDY
4	40290	2			4				212.59	3040	14.30	DENSITY STUDY
4	40375		MOUNTING COVERS SHEET STEEL WITH		1				80.67	983	12.19	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				20.59	260	12.63	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				226.05	2506	11.09	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				92.04	1440	15.65	DENSITY STUDY
4	40265				2				114.69	1468	12.80	DENSITY STUDY
4	40305				3				160.00	3360	21.00	DENSITY STUDY
4	40230		BOTTLE CAPS		4				326.64	7800	23.88	DENSITY STUDY
4	40230		BOTTLE CAPS		3				239.26	5850	24.45	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				16.47	124	7.53	DENSITY STUDY
4	40240				1				44.44	800	18.00	DENSITY STUDY
4	40245	1	361000 PC BAV CAN END ALUM 202 LOE		2				130.55	2282	17.48	DENSITY STUDY
4	40245	1	ALUMINUM CAN ENDS		1				51.67	1150	22.25	DENSITY STUDY
4	40245	1	CAN ENDS		3				263.22	6900	26.21	DENSITY STUDY
4	40255	2	1 PCPLASTIC TOP CAPS 121 PPCFT		1				23.40	194	8.29	DENSITY STUDY
4	40230				1				212.77	1319	6.19	DENSITY STUDY
4	40235				1				144.50	1400	9.68	DENSITY STUDY
4	40245	1			1				50.00	1150	23.00	DENSITY STUDY
4	40265	1			1				55.00	415	7.54	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				24.08	166	6.89	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				291.27	2383	8.18	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		4				417.55	3535	8.47	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				135.95	1253	9.22	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				101.92	1581	15.51	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				207.50	3223	15.53	DENSITY STUDY
4	40265		METAL CAPS COVERS WITH ACID BRUSH		1				21.11	255	12.08	DENSITY STUDY
4	40265				1				55.00	415	7.54	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		2				217.96	1421	6.52	DENSITY STUDY
4	40290	1			6				588.24	2000	3.40	DENSITY STUDY
4	40290	1			5				467.50	1870	4.00	DENSITY STUDY
4	40230			SKID	4	48.00	48.00	69.00	368.00	3280	8.91	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		3				128.40	4318	33.63	DENSITY STUDY
4	40235				1				84.03	1780	21.18	DENSITY STUDY
4	40245	1	CAN ENDS		2				176.14	4600	26.11	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				154.25	1241	8.05	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				103.09	873	8.47	DENSITY STUDY
4	40305		METAL LIDS		4				215.15	8600	39.97	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		1				49.49	480	9.70	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		2				128.86	1338	10.38	DENSITY STUDY
4	40230		ALUMINUM ARTICLES NOI		9				20.00	157	7.85	DENSITY STUDY
4	40230		CAPS COVERS OR TOPS ALUMINUM NOI		1				61.67	691	11.20	DENSITY STUDY
4	40230				1				27.78	274	9.86	DENSITY STUDY
4	40235				1				29.65	599	20.20	DENSITY STUDY
4	40240				1				88.76	1580	17.80	DENSITY STUDY
4	40245	1	CAN ENDS1 PC		1				86.07	2300	26.72	DENSITY STUDY
4	40245	1	-CAN ENDS1 PC		1				87.60	2300	26.25	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		4				425.70	3570	8.39	DENSITY STUDY
4	40265				1				40.00	375	9.38	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				294.31	2038	6.92	DENSITY STUDY
4	40305				1				26.67	830	31.12	DENSITY STUDY
4	40375		MOUNTING COVERS SHEET STEEL WITH		1				75.17	983	13.08	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				83.23	718	8.63	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				78.20	558	7.14	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40235				1				122.62	515	4.20	DENSITY STUDY
4	40235				1				55.56	965	17.37	DENSITY STUDY
4	40240				1				259.74	4000	15.40	DENSITY STUDY
4	40240				3				136.36	2100	15.40	DENSITY STUDY
4	40245	1	CAN ENDS		2				200.22	4600	22.97	DENSITY STUDY
4	40255	1	CAPS COVERS DISCS ENDS OR TOPS		4				397.63	1225	3.08	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				110.44	1253	11.35	DENSITY STUDY
4	40265		METAL CAPS/LIDS		5				483.07	4520	9.35	DENSITY STUDY
4	40265		METAL END CAPS/ PLUGS FOR PAPER TUB		1				67.64	545	8.05	DENSITY STUDY
4	40265				1				43.51	303	6.96	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				64.69	469	7.25	DENSITY STUDY
4	40290	1			4				364.75	2225	6.10	DENSITY STUDY
4	40305		DISCS OR LIDS		1				10.13	196	19.34	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		5				143.20	6462	45.13	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		3				453.33	960	2.12	DENSITY STUDY
4	40235		PLASTIC FILM HEAT SHRINKABLE		3				279.66	2721	9.73	DENSITY STUDY
4	40235				1				27.78	575	20.70	DENSITY STUDY
4	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		1				100.24	2048	20.43	DENSITY STUDY
4	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		2				153.70	3700	24.07	DENSITY STUDY
4	40255		240PC PLASTIC PET BOTTLE CAPS DIMS		1				833.46	6264	7.51	DENSITY STUDY
4	40265		CAPS		1				49.44	899	18.18	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				54.18	300	5.54	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				350.20	2619	7.48	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		4				437.69	6021	13.76	DENSITY STUDY
4	40265				1				341.67	1025	3.00	DENSITY STUDY
4	40265				1				72.22	1150	15.92	DENSITY STUDY
4	40265				2				133.33	3276	24.57	DENSITY STUDY
4	40290		CAPS		3				263.26	2166	8.22	DENSITY STUDY
4	40320				1				42.78	95	2.22	DENSITY STUDY
4	40350		NMFC #40350 STEEL COVERS (LIDS)		1				62.25	1100	17.67	DENSITY STUDY
4	40230		ALUMINUM SEALS		2				153.82	1380	8.97	DENSITY STUDY
4	40230			SKID	2				135.31	590	4.36	DENSITY STUDY
4	40230				3				126.67	1240	9.79	DENSITY STUDY
4	40245	1			1				50.00	1150	23.00	DENSITY STUDY
4	40245	2			3				288.97	3092	10.70	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				54.62	305	5.58	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				31.59	255	8.07	DENSITY STUDY
4	40265		PLASTIC CAPS	PLT	1	48.00	34.00	29.00	27.39	308	11.24	DENSITY STUDY
4	40375		CAPS		2				210.69	1000	4.74	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		4				174.56	7134	40.87	DENSITY STUDY
4	40265				5				225.16	2882	12.80	DENSITY STUDY
4	40265				7				372.81	4772	12.80	DENSITY STUDY
4	40290	1			7				622.37	5300	8.51	DENSITY STUDY
4	40320		FIBERBOARD PLASTIC TREATED SCREW		1				51.68	205	3.97	DENSITY STUDY
4	40350		NMFC #40350 STEEL COVERS (LIDS)		8				531.54	9700	18.24	DENSITY STUDY
4	40350				1				52.06	270	5.18	DENSITY STUDY
4	40265			SKID	6				457.26	6865	15.01	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				21.42	134	6.26	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				204.98	1746	8.52	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				318.25	2715	8.53	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				22.74	280	12.31	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				101.36	1747	17.24	DENSITY STUDY
4	40265				6				213.73	1261	5.90	DENSITY STUDY
4	40290	1	1 PC CAPS COVERS FOR BOTTLES DIMS:		1				141.37	500	3.53	DENSITY STUDY
4	40290	2			2				106.66	2256	21.15	DENSITY STUDY
4	40290				2				106.66	2256	21.15	DENSITY STUDY
4	40310	1			3				376.50	2259	6.00	DENSITY STUDY
4	40330	1	FOIL LIDS KD FLAT IN BOXES NON STA		1				28.33	690	24.35	DENSITY STUDY
4	40350		NMFC #40350 STEEL COVERS (LIDS)		2				134.90	2000	14.82	DENSITY STUDY
4	40230		1PC ALUMINUM CLOSURES 48L X 40W X 9		1				105.07	405	3.85	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				46.12	435	9.43	DENSITY STUDY
4	40230				1				55.56	360	6.48	DENSITY STUDY
4	40235				1				54.44	739	13.57	DENSITY STUDY
4	40245	1	1348RL ALUMINUM CAN ENDS DIMS:56L		1				226.57	4837	21.34	DENSITY STUDY
4	40245		CAN ENDS		2				176.86	4600	26.00	DENSITY STUDY
4	40265				1				75.56	1204	15.93	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				256.00	560	2.19	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				37.81	545	14.41	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				16.10	260	16.15	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				61.72	1092	17.69	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				22.49	490	21.79	DENSITY STUDY
4	40235				1				23.97	561	23.40	DENSITY STUDY
4	40240		14CS BOTTLE CAPS STEEL OR TIN SEP		1				39.44	700	17.74	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		6				693.93	5238	7.55	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				192.81	3785	19.63	DENSITY STUDY
4	40265				1				55.56	950	17.10	DENSITY STUDY
4	40265				2				93.44	2295	24.56	DENSITY STUDY
4	40290	1	PLASTIC ACTUATORS DIMS: 48X40X8439		1				155.35	1287	8.28	DENSITY STUDY
4	40350				1				102.55	1378	13.43	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				19.63	225	11.46	DENSITY STUDY
4	40240				4				390.91	1290	3.30	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				37.48	309	8.24	DENSITY STUDY
4	40290	2		SKID	1	48.00	40.00	59.00	65.56	1241	18.93	DENSITY STUDY
4	40350				1				44.58	305	6.84	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		1				53.26	430	8.07	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		2				123.11	1030	8.37	DENSITY STUDY
4	40230				1				77.33	696	9.00	DENSITY STUDY
4	40230				5				277.78	2920	10.51	DENSITY STUDY
4	40235				3				144.88	2376	16.40	DENSITY STUDY
4	40240		BOTTLE CAPS STEEL OR TIN SEPARATE		3				262.79	7443	28.32	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				330.52	2695	8.15	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				109.33	910	8.32	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				101.83	905	8.89	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				107.44	4160	38.72	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				84.44	463	5.48	DENSITY STUDY
4	40290	1			3				418.92	3100	7.40	DENSITY STUDY
4	40290	1			12				473.24	3502	7.40	DENSITY STUDY
4	40300				1				92.17	695	7.54	DENSITY STUDY
4	40350				1				29.96	250	8.34	DENSITY STUDY
4	40375		MOUNTING COVERS SHEET STEEL WITH		2				156.99	1966	12.52	DENSITY STUDY
4	40235				2				156.60	1660	10.60	DENSITY STUDY
4	40245	1	ALUMINUM CAN ENDS		1				51.11	1150	22.50	DENSITY STUDY
4	40245	1			2				100.00	2300	23.00	DENSITY STUDY
4	40255	1	CAPS COVERS DISCS ENDS OR TOPS		2				227.03	502	2.21	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				75.44	736	9.76	DENSITY STUDY
4	40265				6				308.47	1820	5.90	DENSITY STUDY
4	40265				1				90.00	1152	12.80	DENSITY STUDY
4	40265				3				140.00	1792	12.80	DENSITY STUDY
4	40290	2			12				653.33	4380	6.70	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		9				525.56	3411	6.49	DENSITY STUDY
4	40230		METAL LIDS DIMS : 48C40C452 PC		1				102.78	2325	22.62	DENSITY STUDY
4	40235		HEAT BINAK TUBING 404044 PRODUCT NA		1				70.25	1216	17.31	DENSITY STUDY
4	40235				1				26.28	431	16.40	DENSITY STUDY
4	40240				4				635.78	9791	15.40	DENSITY STUDY
4	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		3				298.26	6144	20.60	DENSITY STUDY
4	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		2				192.29	4096	21.30	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				328.89	2619	7.96	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				219.32	3002	13.69	DENSITY STUDY
4	40265		NMFC #40265 STEEL COVERS		1				79.44	2100	26.43	DENSITY STUDY
4	40265				1				26.67	419	15.71	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40300				1				72.22	1859	25.74	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		3				119.89	947	7.90	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		3				179.85	1430	7.95	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		3				182.63	1914	10.48	DENSITY STUDY
4	40230				1				33.33	330	9.90	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				55.25	430	7.78	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				19.32	247	12.78	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				37.23	670	18.00	DENSITY STUDY
4	40235				1				67.78	1084	15.99	DENSITY STUDY
4	40255	1	CAPS COVERS DISCS ENDS OR TOPS		1				109.98	201	1.83	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				101.30	873	8.62	DENSITY STUDY
4	40265				1				47.55	580	12.19	DENSITY STUDY
4	40290	2			1				27.97	400	14.30	DENSITY STUDY
4	40305				1				53.33	1135	21.28	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		7				446.82	3125	6.99	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				59.95	480	8.01	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				13.85	224	16.17	DENSITY STUDY
4	40235				1				23.47	500	21.30	DENSITY STUDY
4	40240				1				81.37	2481	30.49	DENSITY STUDY
4	40245	1	ALUMINUM CAN ENDS		2				147.78	3700	25.03	DENSITY STUDY
4	40255	2	112 PC BOXES CAN ENDS OR DISCS NO		1				106.67	2352	22.04	DENSITY STUDY
4	40265		CAN ENDS DIMS:45X39X463 PC		1				156.38	3480	22.25	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				204.06	1746	8.56	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				91.83	843	9.18	DENSITY STUDY
4	40290	2			5				293.08	4191	14.30	DENSITY STUDY
4	40320				4				248.26	2855	11.50	DENSITY STUDY
4	40350				2				191.68	2541	13.25	DENSITY STUDY
4	40230		3 PCS METAL END CAPS FOR PAPER TUB		1				257.77	2048	7.94	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				107.00	1120	10.47	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				74.89	2069	27.63	DENSITY STUDY
4	40235				2				133.54	2190	16.40	DENSITY STUDY
4	40245	2	CAN ENDS	PLT	2				198.54	3400	17.13	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				98.33	873	8.88	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				212.74	2856	13.42	DENSITY STUDY
4	40300				1				42.78	320	7.48	DENSITY STUDY
4	40375		MOUNTING COVERS SHEET STEEL WITH		2				150.08	1966	13.10	DENSITY STUDY
4	40235		4 PC PET HEAT SHRINKABLE FILM DIMS:		1				294.26	8925	30.33	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				10.26	150	14.62	DENSITY STUDY
4	40235				3				377.56	1548	4.10	DENSITY STUDY
4	40235				1				41.78	260	6.22	DENSITY STUDY
4	40240		BOTTLE CAPS STEEL OR TIN SEPARATE		2				234.59	4962	21.15	DENSITY STUDY
4	40245	1	291690 PCS CAN ENDS		1				73.33	2300	31.36	DENSITY STUDY
4	40245	1			1				50.00	1150	23.00	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				110.29	873	7.92	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				103.71	895	8.63	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				101.25	1241	12.26	DENSITY STUDY
4	40265		PLASTIC CAPS20 PC		1				47.92	976	20.36	DENSITY STUDY
4	40265				1				42.22	300	7.11	DENSITY STUDY
4	40290	1			1	48.00	40.00	68.00	75.56	645	8.54	DENSITY STUDY
4	40290		VALVES 80000PCS		1				35.37	284	8.02	DENSITY STUDY
4	40305				1				66.67	1372	20.58	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		7				869.33	2915	3.35	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				121.65	1309	10.76	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				117.13	1309	11.18	DENSITY STUDY
4	40235		BANDS SLEEVES OR WRAPPERS CL 55	PLT	1	41.50	38.50	41.50	38.37	540	14.07	DENSITY STUDY
4	40235				1				64.44	1058	16.42	DENSITY STUDY
4	40245	1	ALUMINUM CAN ENDS		1				50.56	1150	22.74	DENSITY STUDY
4	40245	1	ALUMINUM CAN ENDS 40X48X31		1				33.89	365	10.77	DENSITY STUDY
4	40245	1	CAN ENDS 56X44X701 PC		1				87.14	2300	26.39	DENSITY STUDY
4	40265				1				24.13	180	7.45	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40265		CAPS COVERS DISCS ENDS BANDS		2				53.92	300	5.56	DENSITY STUDY
4	40265		WINE AND SPIRIT CLOSURES/CAPS		5				356.04	2190	6.15	DENSITY STUDY
4	40265				7				358.18	5301	14.80	DENSITY STUDY
4	40290	1			1				89.74	350	3.90	DENSITY STUDY
4	40290	1			1				97.76	655	6.70	DENSITY STUDY
4	40290	1			7				658.11	4870	7.40	DENSITY STUDY
4	40290	1			9				478.92	3544	7.40	DENSITY STUDY
4	40290				1				44.30	339	7.65	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		4				261.69	2445	9.34	DENSITY STUDY
4	40230		METAL CAPS		1				99.01	1058	10.68	DENSITY STUDY
4	40235		HEAT SHRINKABLE TUBULAR PLASTIC FIL		1				22.69	101	4.45	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				48.55	1370	28.22	DENSITY STUDY
4	40240		BOTTLE CAPS STEEL OR TIN SEPARATE		1				88.98	2481	27.88	DENSITY STUDY
4	40245	1	CAN ENDS		2				194.68	4600	23.62	DENSITY STUDY
4	40255	1	CAPS COVERS DISCS ENDS OR TOPS		2				217.14	502	2.31	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				42.43	490	11.55	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				215.41	2870	13.32	DENSITY STUDY
4	40300				2				89.16	740	8.30	DENSITY STUDY
4	40305		DISCS OR LIDS		1				9.75	179	18.35	DENSITY STUDY
4	40360				1				44.44	300	6.75	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		4				271.05	2448	9.03	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				46.60	1150	24.68	DENSITY STUDY
4	40235				4				121.95	2000	16.40	DENSITY STUDY
4	40235				1				68.89	1131	16.42	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				41.71	349	8.37	DENSITY STUDY
4	40265				4				209.56	4980	23.76	DENSITY STUDY
4	40230				2				79.79	750	9.40	DENSITY STUDY
4	40245	1	CAN ENDS		1				87.91	2300	26.16	DENSITY STUDY
4	40265				3				281.25	3600	12.80	DENSITY STUDY
4	40265				2				73.33	1031	14.06	DENSITY STUDY
4	40290	1	VALVES DIMS 058/48/40		1				144.23	1420	9.84	DENSITY STUDY
4	40290	1		SKID	4				244.92	1850	7.55	DENSITY STUDY
4	40235			SKID	1	48.00	40.00	47.50	52.78	860	16.29	DENSITY STUDY
4	40235				1				21.71	356	16.40	DENSITY STUDY
4	40240				1				65.84	1014	15.40	DENSITY STUDY
4	40245		CAN ENDS 382200 PIECES		1				91.39	2300	25.16	DENSITY STUDY
4	40265		ALUMINUM CAN ENDS DIMS 45X39X464		1				211.07	7200	34.11	DENSITY STUDY
4	40265				3				69.53	890	12.80	DENSITY STUDY
4	40290	1	CAPS		1				107.00	655	6.12	DENSITY STUDY
4	40300				3				169.28	1405	8.30	DENSITY STUDY
4	40235				2				128.89	2038	15.81	DENSITY STUDY
4	40240				1				34.65	395	11.40	DENSITY STUDY
4	40245	1	CAN ENDS		2				177.00	4600	25.98	DENSITY STUDY
4	40265		CAPS, COVERS CL70	PLT	1	61.50	46.50	55.00	91.02	1135	12.47	DENSITY STUDY
4	40265				8				731.30	8410	11.50	DENSITY STUDY
4	40290	1	CAPS		3				285.55	2550	8.93	DENSITY STUDY
4	40230				2				25.11	555	22.10	DENSITY STUDY
4	40245	1			5				377.78	1020	2.70	DENSITY STUDY
4	40245		CAN ENDS		2				129.42	4600	35.54	DENSITY STUDY
4	40265				1				46.78	415	8.87	DENSITY STUDY
4	40290	1			6				455.55	3040	6.67	DENSITY STUDY
4	40300				1				69.40	576	8.30	DENSITY STUDY
4	40230				1				214.29	1950	9.10	DENSITY STUDY
4	40230				4				213.33	2360	11.06	DENSITY STUDY
4	40230				5				272.19	3974	14.60	DENSITY STUDY
4	40235				1				35.34	1350	38.20	DENSITY STUDY
4	40245	1	CAN ENDS		3				276.80	6900	24.92	DENSITY STUDY
4	40290	1			1				21.67	365	16.84	DENSITY STUDY
4	40290		CAPS COVERS OR TOPS DIMS 48X40X8		1				263.28	1560	5.92	DENSITY STUDY
4	40230				4				342.22	3105	9.07	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40245	1	CAN ENDS		1				254.82	6900	27.07	DENSITY STUDY
4	40245		-CAN ENDS 56X44X703 PC		1				251.75	6900	27.40	DENSITY STUDY
4	40265		CAPS, COVERS CL70	PLT	1	49.50	48.50	46.00	63.91	1555	24.33	DENSITY STUDY
4	40305		METAL LIDS - 400 X 480 X 680		32				100.58	1160	11.53	DENSITY STUDY
4	40230				1				55.56	360	6.48	DENSITY STUDY
4	40230				1				35.16	320	9.10	DENSITY STUDY
4	40230				4				373.33	4820	12.91	DENSITY STUDY
4	40235		PALLET OF HEAT SHRINKABLE TUBULAR P		1				64.44	931	14.44	DENSITY STUDY
4	40255	2			1				25.90	531	20.50	DENSITY STUDY
4	40265				1				20.34	228	11.20	DENSITY STUDY
4	40300				3				186.14	1545	8.30	DENSITY STUDY
4	40350		4200PC GLASS OR GLASS AND METAL COM		1				206.96	5000	24.15	DENSITY STUDY
4	40230				1				71.28	2110	29.60	DENSITY STUDY
4	40245		-CAN ENDS2 PC		1				183.32	4600	25.09	DENSITY STUDY
4	40265		END COVERS CAPS TOPS		3				298.38	2510	8.41	DENSITY STUDY
4	40265				12				615.45	7570	12.30	DENSITY STUDY
4	40230				11				464.44	2510	5.40	DENSITY STUDY
4	40235		CAPS AND COVERS	PLT	1	48.50	39.50	45.50	50.44	1725	34.20	DENSITY STUDY
4	40235				1				40.00	571	14.28	DENSITY STUDY
4	40240				1				26.67	510	19.12	DENSITY STUDY
4	40290	2			2				125.87	1800	14.30	DENSITY STUDY
4	40350				2				194.34	2756	14.18	DENSITY STUDY
4	40230			SKID	1	40.00	48.00	79.50	88.33	345	3.91	DENSITY STUDY
4	40235				2				126.49	3061	24.20	DENSITY STUDY
4	40245		-CAN ENDS		2				167.17	4600	27.51	DENSITY STUDY
4	40265		121 PC CAPS DIMS 48X40X50		1				220.78	2833	12.83	DENSITY STUDY
4	40305				3				157.77	1470	9.32	DENSITY STUDY
4	40230				1				80.00	920	11.50	DENSITY STUDY
4	40245	1			3				150.00	3450	23.00	DENSITY STUDY
4	40255	1			1				657.39	3870	5.88	DENSITY STUDY
4	40265		END COVERS CAPS TOPS		3				281.67	2510	8.91	DENSITY STUDY
4	40265				1				38.91	498	12.80	DENSITY STUDY
4	40265				1				96.67	1821	18.84	DENSITY STUDY
4	40290	1			1				162.78	1780	10.93	DENSITY STUDY
4	40300		SHRINK BANDS DIMS 48X40X2510 PC		1				28.44	500	17.58	DENSITY STUDY
4	40300		SHRINK BANDS8 PC		1				26.13	400	15.30	DENSITY STUDY
4	40230				1				91.30	420	4.60	DENSITY STUDY
4	40245		CAN ENDS 1146600 PC		3				393.20	6900	17.54	DENSITY STUDY
4	40255	1	PLASTIC BOTTLE CAPS	PLT	1	51.50	39.50	71.00	83.58	520	6.22	DENSITY STUDY
4	40230		ALUMINUM BOTTLE CAPS (ALUMINUM BOTT		1				96.11	990	10.30	DENSITY STUDY
4	40235		BANDS SLEEVES OR WRAPPERS CL 55	PLT	2				73.96	1320	17.85	DENSITY STUDY
4	40235				3				149.39	2450	16.40	DENSITY STUDY
4	40235				1				21.34	350	16.40	DENSITY STUDY
4	40235				2				88.89	1506	16.94	DENSITY STUDY
4	40240		BOTTLE CAPS		4				376.53	2588	6.87	DENSITY STUDY
4	40265				7				358.45	3011	8.40	DENSITY STUDY
4	40310	1			2				92.65	630	6.80	DENSITY STUDY
4	40375				2				241.43	1690	7.00	DENSITY STUDY
4	40235				1				28.89	371	12.84	DENSITY STUDY
4	40245		CAN ENDS1 PC		1				90.05	2300	25.54	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS P		4				333.11	1400	4.20	DENSITY STUDY
4	40265				1				53.01	440	8.30	DENSITY STUDY
4	40265				1				158.51	2194	13.84	DENSITY STUDY
4	40265				1				53.33	1032	19.35	DENSITY STUDY
4	40290	1	9 BX CAPS COVERS OR TOPS DISPENSI		1				28.42	365	12.84	DENSITY STUDY
4	40290	2			1				83.25	702	8.43	DENSITY STUDY
4	40230				1				13.82	340	24.60	DENSITY STUDY
4	40235				1				23.44	300	12.80	DENSITY STUDY
4	40235				1				30.49	500	16.40	DENSITY STUDY
4	40255	1			2				481.82	2120	4.40	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40265				1				53.13	340	6.40	DENSITY STUDY
4	40235		BANDS, SLEEVES OR WRAPPERS	PLT	1	47.50	45.00	47.00	58.14	1150	19.78	DENSITY STUDY
4	40235				1				75.00	1230	16.40	DENSITY STUDY
4	40245	1			1				91.73	2275	24.80	DENSITY STUDY
4	40265				2				139.11	779	5.60	DENSITY STUDY
4	40265				1				80.00	797	9.96	DENSITY STUDY
4	40265				1				45.59	1272	27.90	DENSITY STUDY
4	40265			SKID	1	48.00	40.00	52.00	57.78	280	4.85	DENSITY STUDY
4	40235		PLASTIC FILM CL55	PLT	1	45.50	44.00	39.00	45.18	1585	35.08	DENSITY STUDY
4	40235		SLEEVES OR WRAPPERS HEAT DIMS 40X		3				120.29	1835	15.25	DENSITY STUDY
4	40235				3				370.37	2000	5.40	DENSITY STUDY
4	40235				1				47.86	871	18.20	DENSITY STUDY
4	40245	1	CAN EMNDS1 PC		1				94.81	2300	24.25	DENSITY STUDY
4	40265				11				561.38	6905	12.30	DENSITY STUDY
4	40265				1				45.55	583	12.80	DENSITY STUDY
4	40265				1				17.79	530	29.79	DENSITY STUDY
4	40290	1	COVERS OR TOPS DISPENSING FOR PRE		7				45.00	250	5.55	DENSITY STUDY
4	40350		STEEL COVERS (LIDS)		2				80.89	2500	30.90	DENSITY STUDY
4	40235				1				65.56	1014	15.47	DENSITY STUDY
4	40245	2	79PC CANSENDSSTEEL OR TIN IN PC		1				182.00	2025	11.12	DENSITY STUDY
4	40265				1	48.00	40.00	28.00	31.11	462	14.85	DENSITY STUDY
4	40290	1			1				58.00	363	6.25	DENSITY STUDY
4	40375				1				33.33	638	19.14	DENSITY STUDY
4	40230				4				194.45	2175	11.19	DENSITY STUDY
4	40235				1				44.44	440	9.90	DENSITY STUDY
4	40235				2				106.71	1750	16.40	DENSITY STUDY
4	40235				1				44.43	1746	39.30	DENSITY STUDY
4	40245	1	ALUMINUM CAN ENDS		1				47.78	1060	22.18	DENSITY STUDY
4	40245	1	CAN ENDS2 PC		1				132.36	4600	34.75	DENSITY STUDY
4	40265				3				83.98	1075	12.80	DENSITY STUDY
4	40330	1	BOTTLE TOP CAPS CL85	PLT	1	47.50	39.50	58.50	63.52	288	4.53	DENSITY STUDY
4	40230		ALUMINUM BOTTLE CAPS (ALUMINUM BOTT		1				86.11	860	9.98	DENSITY STUDY
4	40230				1				55.56	344	6.19	DENSITY STUDY
4	40230				2				171.36	1765	10.30	DENSITY STUDY
4	40235		HEAT SHRINK TUBING		2				113.95	1500	13.16	DENSITY STUDY
4	40235				1				89.43	2915	32.59	DENSITY STUDY
4	40245	1	CAN ENDS		3				269.58	6900	25.59	DENSITY STUDY
4	40230			SKID	7				514.72	2102	4.08	DENSITY STUDY
4	40230			SKID	1	48.00	40.00	51.00	56.67	400	7.06	DENSITY STUDY
4	40230				2				112.22	1309	11.66	DENSITY STUDY
4	40235				2				105.13	2765	26.30	DENSITY STUDY
4	40245	1	ALUMINUM CAN ENDS		3				297.43	6301	21.18	DENSITY STUDY
4	40245	1			1				60.00	1665	27.75	DENSITY STUDY
4	40265				1				53.33	409	7.67	DENSITY STUDY
4	40265				1				41.41	530	12.80	DENSITY STUDY
4	40265				1				171.88	2200	12.80	DENSITY STUDY
4	40290	1			1	48.00	40.00	55.50	61.67	495	8.03	DENSITY STUDY
4	40290		23 PCS AEROSOL VALVES		1				106.79	799	7.48	DENSITY STUDY
4	40320				4				318.20	2832	8.90	DENSITY STUDY
4	40375				1				49.21	625	12.70	DENSITY STUDY
4	40230				1				17.22	180	10.45	DENSITY STUDY
4	40230				2				112.22	1309	11.66	DENSITY STUDY
4	40230				2				111.11	4660	41.94	DENSITY STUDY
4	40235				2				101.62	2510	24.70	DENSITY STUDY
4	40245	1			1				48.76	1141	23.40	DENSITY STUDY
4	40265				1				48.62	585	12.03	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		3				157.26	1340	8.52	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		3				188.09	1930	10.26	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		7				413.11	4320	10.46	DENSITY STUDY
4	40230		ALUMINUM NOI CAPSULES WITH OR WIT		1				31.60	152	4.81	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40230		CAPS CL100	PLT	1	49.00	41.50	72.50	85.32	744	8.72	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				58.98	1180	20.01	DENSITY STUDY
4	40245	1	CAN ENDS UNITS-382200 1 PALLETS OF		1				90.35	2300	25.45	DENSITY STUDY
4	40245	1	CAN ENDS DIMS 056X44X70IN2 PC		1				169.56	4600	27.12	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				106.17	873	8.22	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				101.83	873	8.57	DENSITY STUDY
4	40265				1				55.56	321	5.78	DENSITY STUDY
4	40265				3				107.81	1380	12.80	DENSITY STUDY
4	40265				6				306.52	4230	13.80	DENSITY STUDY
4	40290	1	CAPS		2				168.73	1310	7.76	DENSITY STUDY
4	40290	1			1				60.66	370	6.10	DENSITY STUDY
4	40290	2			3				207.69	2970	14.30	DENSITY STUDY
4	40290	2			1				25.38	759	29.91	DENSITY STUDY
4	40290		PLASTIC VALVES31 BX		1				126.88	970	7.64	DENSITY STUDY
4	40310	1			2				251.94	1562	6.20	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		3				237.24	2400	10.12	DENSITY STUDY
4	40230		ALUMINUM BOTTLE CAPS		1				28.89	200	6.92	DENSITY STUDY
4	40230				6				240.00	1465	6.10	DENSITY STUDY
4	40230				6				320.00	3012	9.41	DENSITY STUDY
4	40230				4				218.89	2717	12.41	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				35.56	448	12.60	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				63.43	1346	21.22	DENSITY STUDY
4	40235				3				369.77	1590	4.30	DENSITY STUDY
4	40235				1				49.18	300	6.10	DENSITY STUDY
4	40235				4				352.13	4965	14.10	DENSITY STUDY
4	40245	1	CAN ENDS 56X44X70 1166760 UNITS4 PC		1				286.50	9200	32.11	DENSITY STUDY
4	40255	1	CAPS COVERS DISCS ENDS OR TOPS		2				218.40	500	2.29	DENSITY STUDY
4	40265				1				69.14	597	8.63	DENSITY STUDY
4	40265				8				671.15	7584	11.30	DENSITY STUDY
4	40265				5				276.95	3545	12.80	DENSITY STUDY
4	40230		ALUMINUM NOI CAPSULES WITH OR WIT		4				373.33	1504	4.02	DENSITY STUDY
4	40230				1				55.56	1500	27.00	DENSITY STUDY
4	40245	1			1				50.00	1150	23.00	DENSITY STUDY
4	40265		CAN ENDS 45/39/463 PC		1				147.22	3480	23.63	DENSITY STUDY
4	40265				1				21.03	490	23.30	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		12				54.44	345	6.33	DENSITY STUDY
4	40290				34				137.31	1290	9.39	DENSITY STUDY
4	40305				3				183.33	1942	10.59	DENSITY STUDY
4	40375		MOUNTING COVERS SHEET STEEL WITH		7				528.89	2860	5.41	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				147.18	1338	9.09	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		4				230.73	2114	9.16	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				72.25	684	9.47	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		7				213.55	6602	30.92	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				13.51	269	19.91	DENSITY STUDY
4	40235				2				172.87	2835	16.40	DENSITY STUDY
4	40235				2				106.46	2800	26.30	DENSITY STUDY
4	40240		BOTTLE CAPS		1				61.67	432	7.00	DENSITY STUDY
4	40245	1	ALUMINUM CAN ENDS		1				51.11	1150	22.50	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				106.69	1821	17.07	DENSITY STUDY
4	40265		PLASTIC CAPS27 CT		1				67.88	1419	20.90	DENSITY STUDY
4	40265				1				83.90	1485	17.70	DENSITY STUDY
4	40290	1	DISPENSING CAPS		5				302.78	2265	7.48	DENSITY STUDY
4	40290		140290-2 PLASTIC CAPS COVERS DIMS		1				81.36	1632	20.05	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				130.39	1215	9.32	DENSITY STUDY
4	40230		CAPS COVERS OR TOPS ALUMINUM NOI		1				17.22	129	7.49	DENSITY STUDY
4	40265		CAN ENDS DIM 45X39X46IN1 PC		1				51.11	1160	22.69	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				315.36	2619	8.30	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				99.40	873	8.78	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				228.64	2194	9.60	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				204.98	3642	17.77	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40265		CAPS COVERS DISCS ENDS BANDS		2				198.59	3642	18.34	DENSITY STUDY
4	40265				1				20.00	120	6.00	DENSITY STUDY
4	40230		ALUMINUM NOI CAPSULES WITH OR W/O		1				40.56	192	4.73	DENSITY STUDY
4	40235		HEAT SHRINK TUBING 42X42X5674 PC		1				185.29	4870	26.28	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				12.36	200	16.18	DENSITY STUDY
4	40235				1				48.70	375	7.70	DENSITY STUDY
4	40235				2				155.49	2550	16.40	DENSITY STUDY
4	40235				2				110.91	3050	27.50	DENSITY STUDY
4	40245	1			5				361.33	9250	25.60	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				105.00	1821	17.34	DENSITY STUDY
4	40300				1				84.42	878	10.40	DENSITY STUDY
4	40305				1				33.33	382	11.46	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		1				51.47	470	9.13	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		4				201.86	2618	12.97	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				132.95	1215	9.14	DENSITY STUDY
4	40230				2				111.11	1200	10.80	DENSITY STUDY
4	40235			SKID	1	44.00	43.50	50.00	55.38	420	7.58	DENSITY STUDY
4	40235				1				40.00	551	13.78	DENSITY STUDY
4	40245	1	ALUMINUM CAN ENDS 48L 40W 18H		1				19.44	247	12.70	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		4				428.45	3035	7.08	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				42.86	395	9.22	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				317.16	3603	11.36	DENSITY STUDY
4	40265				5				434.88	1870	4.30	DENSITY STUDY
4	40265				1	48.00	40.00	24.00	26.67	244	9.15	DENSITY STUDY
4	40265				6				232.03	2970	12.80	DENSITY STUDY
4	40290	2	I40290-1 PLASTIC ACTUATORS DIMS		1				158.47	1254	7.91	DENSITY STUDY
4	40375		MOUNTING COVERS SHEET STEEL WITH		7				521.11	2860	5.49	DENSITY STUDY
4	40235		BANDS SLEEVES OR WRAPPERS TUBULA		5				222.91	5308	23.81	DENSITY STUDY
4	40235		PLASTIC FILM HEAT SHRINKABLE		1				31.11	650	20.89	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				17.34	295	17.01	DENSITY STUDY
4	40235				3				222.69	1492	6.70	DENSITY STUDY
4	40235				2				75.35	995	13.20	DENSITY STUDY
4	40235				2				88.89	1572	17.68	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				333.83	3603	10.79	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				333.81	3947	11.82	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				21.92	380	17.34	DENSITY STUDY
4	40265		CAPS, COVERS CL70	PLT	6				553.98	5020	9.06	DENSITY STUDY
4	40290	1	CAPS 48(L) X 40(W) X 89(H) DO NOT		3				290.86	1965	6.75	DENSITY STUDY
4	40290	1	VALVE1 CT		1				150.86	1605	10.63	DENSITY STUDY
4	40290	1			6				400.00	4015	10.04	DENSITY STUDY
4	40305				2				108.89	1448	13.30	DENSITY STUDY
4	40230				12				451.11	2650	5.87	DENSITY STUDY
4	40230				3				117.78	1340	11.38	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				13.51	235	17.39	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				72.36	2325	32.13	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				228.99	906	3.96	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				113.14	1253	11.07	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				106.95	1253	11.72	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				107.89	1821	16.88	DENSITY STUDY
4	40265		WINE AND SPIRIT CLOSURES/CAPS		2				193.81	770	3.97	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING FOR		1				18.86	79	4.24	DENSITY STUDY
4	40290	2			1				71.90	1100	15.30	DENSITY STUDY
4	40300				1				407.12	5374	13.20	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				65.65	572	8.71	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				20.00	225	11.25	DENSITY STUDY
4	40240			SKID	2				139.00	4005	28.81	DENSITY STUDY
4	40245	1	-CAN ENDS		1				93.27	2300	24.66	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				105.81	873	8.25	DENSITY STUDY
4	40265				1				51.67	1318	25.50	DENSITY STUDY
4	40350		GLASS OR GLASS AND METAL COMBINED		1				107.95	1716	15.90	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40230		1 PC METAL END CAPS FOR PAPER TUBE		1				37.30	1324	35.49	DENSITY STUDY
4	40230		1PC METAL END CAPS FOR PAPER TUBES		1				32.22	498	15.45	DENSITY STUDY
4	40230				1				57.04	524	9.18	DENSITY STUDY
4	40235				1				62.50	932	14.91	DENSITY STUDY
4	40235				4				93.90	1540	16.40	DENSITY STUDY
4	40235				1				63.21	1555	24.60	DENSITY STUDY
4	40245	1			2				190.48	400	2.10	DENSITY STUDY
4	40245	2	CANS ENDS STEEL OR TIN PCK		5				308.04	3375	10.95	DENSITY STUDY
4	40255	1	CAPS COVERS DISCS ENDS OR TOPS		2				215.84	502	2.33	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				146.64	556	3.79	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				102.77	1021	9.93	DENSITY STUDY
4	40265				1				32.22	326	10.12	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		2				172.90	733	4.24	DENSITY STUDY
4	40290	1	PLASTIC CAPS CL100	PLT	2				133.06	1072	8.06	DENSITY STUDY
4	40300				3				170.00	1807	10.63	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		1				87.51	671	7.67	DENSITY STUDY
4	40230				8				426.67	5970	13.99	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				22.73	200	8.80	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		4				383.33	6004	15.66	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				183.88	1400	7.61	DENSITY STUDY
4	40375		MOUNTING COVERS SHEET STEEL WITH		7				525.00	2835	5.40	DENSITY STUDY
4	40230				3				289.29	2025	7.00	DENSITY STUDY
4	40230				2				82.03	685	8.35	DENSITY STUDY
4	40235				1				122.22	550	4.50	DENSITY STUDY
4	40235				1				23.17	380	16.40	DENSITY STUDY
4	40245	1	-CAN ENDS 56X44X702 PC		1				132.32	4600	34.76	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				231.32	986	4.26	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				218.99	2402	10.97	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				216.51	3642	16.82	DENSITY STUDY
4	40265		PLASTIC CAPS AND COVERS		6				508.91	4682	9.20	DENSITY STUDY
4	40265				2				96.17	2320	24.12	DENSITY STUDY
4	40290	1	CAPS		1				95.00	630	6.63	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING		4				477.82	1895	3.97	DENSITY STUDY
4	40290	1			2				154.05	540	3.50	DENSITY STUDY
4	40290		AEROSOL VALVES		1				187.22	1459	7.79	DENSITY STUDY
4	40305				2				116.67	2170	18.60	DENSITY STUDY
4	40350		GLASS OR GLASS AND METAL COMBINED C		4				278.75	7030	25.22	DENSITY STUDY
4	40230				5				166.67	1205	7.23	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				12.43	261	21.00	DENSITY STUDY
4	40235				1				25.17	241	9.57	DENSITY STUDY
4	40235				1				34.27	425	12.40	DENSITY STUDY
4	40240				3				389.61	6000	15.40	DENSITY STUDY
4	40255		PLASTIC BOTTLE CAPS		5				564.56	3750	6.64	DENSITY STUDY
4	40265		70 - NNBC CAP METAL CAPS COVERS		1				21.67	236	10.89	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				198.15	830	4.19	DENSITY STUDY
4	40290	1	PLASTIC ACTUATORS DIMS 48X40X6048		1				461.65	3632	7.86	DENSITY STUDY
4	40290	1			1	48.00	40.00	72.00	80.00	476	5.95	DENSITY STUDY
4	40235		PLASTIC FILM- HEAT SHRINKABLE		5				469.69	4800	10.22	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		3				150.91	5390	35.72	DENSITY STUDY
4	40235				1				20.32	317	15.60	DENSITY STUDY
4	40245		CAN ENDS DIMS 056X44X701 PC		1				87.50	2300	26.28	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				81.04	995	12.28	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				68.42	1075	15.71	DENSITY STUDY
4	40265				5				241.17	3087	12.80	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING FOR		1				288.96	2875	9.94	DENSITY STUDY
4	40290		AEROSOL VALVES DIMS 48X40X74 DIMS		4				366.73	2980	8.12	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				31.14	180	5.78	DENSITY STUDY
4	40235		CAPS AND COVERS	PLT	5				389.88	2355	6.04	DENSITY STUDY
4	40235				1				33.26	725	21.80	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40245	1	ALUMINUM CAN ENDS		1				51.11	1150	22.50	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		7				700.00	7147	10.21	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				80.17	1765	22.02	DENSITY STUDY
4	40265		METAL CAPS COVERS WITH ACID BRUSH		1				272.64	2453	8.99	DENSITY STUDY
4	40290	1			2				195.52	1310	6.70	DENSITY STUDY
4	40290	2			1				17.44	296	16.97	DENSITY STUDY
4	40305				1				59.62	465	7.80	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				129.60	1215	9.38	DENSITY STUDY
4	40230				3				160.00	640	4.00	DENSITY STUDY
4	40230				8				260.00	2005	7.71	DENSITY STUDY
4	40235				2				123.95	2826	22.80	DENSITY STUDY
4	40255		PLASTIC CAPS		2				150.22	890	5.92	DENSITY STUDY
4	40265		BANDS RINGS OR TOPS NOI		1				94.44	366	3.87	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				124.68	800	6.42	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING		12				761.17	3825	5.03	DENSITY STUDY
4	40230		21CT METAL END CAPS FRO PAPER TUBES		1				57.17	1150	20.11	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		3				192.15	1658	8.63	DENSITY STUDY
4	40235		PLASTIC FILM HEAT SHRINKABLE		2				56.66	1800	31.76	DENSITY STUDY
4	40235		ROLLED WRAPPING FILM BANDS LEEVES		6				555.19	3150	5.67	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				24.79	194	7.83	DENSITY STUDY
4	40235				1				78.18	552	7.06	DENSITY STUDY
4	40240				1	48.00	40.00	80.00	88.89	2200	24.75	DENSITY STUDY
4	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		2				145.19	3656	25.18	DENSITY STUDY
4	40245		CAN ENDS DIMS56X44X70		2				188.90	4600	24.35	DENSITY STUDY
4	40265				6				549.38	7032	12.80	DENSITY STUDY
4	40305				2				111.11	1412	12.71	DENSITY STUDY
4	40230				4				80.72	896	11.10	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				16.60	160	9.64	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				18.50	280	15.14	DENSITY STUDY
4	40235				1				68.89	1168	16.95	DENSITY STUDY
4	40245	1	ALUMINUM CAN ENDS		1				51.11	1150	22.50	DENSITY STUDY
4	40245	1	CAN ENDS 764400 PCS DIM 56X44X702		1				171.34	4600	26.84	DENSITY STUDY
4	40245	1	CAN ENDS875070 PC		3				221.11	4890	22.11	DENSITY STUDY
4	40245		-CAN ENDS DIMS56X44X70		1				84.35	2300	27.26	DENSITY STUDY
4	40255	1	CAPS COVERS DISCS ENDS OR TOPS		2				224.98	502	2.23	DENSITY STUDY
4	40265		CAN ENDS DIMS 45X39X461 PC		1				51.11	1160	22.69	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				305.49	2619	8.57	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				295.71	2619	8.86	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				212.91	2117	9.94	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				269.49	3642	13.51	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				70.47	2085	29.59	DENSITY STUDY
4	40265				1				49.50	1160	23.43	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				72.11	705	9.78	DENSITY STUDY
4	40290	1	VALVE DIMS48X40X56		1				77.22	1000	12.95	DENSITY STUDY
4	40290	1			1				92.03	635	6.90	DENSITY STUDY
4	40290	1			2				217.78	1560	7.16	DENSITY STUDY
4	40230		ALUMINUM BOTTLE CAPS5 CT		1				18.33	120	6.54	DENSITY STUDY
4	40230		LIDS		1				54.95	540	9.82	DENSITY STUDY
4	40230				1				36.56	315	8.62	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				18.76	165	8.80	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				17.47	175	10.02	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				26.96	445	16.51	DENSITY STUDY
4	40240				1				28.83	186	6.45	DENSITY STUDY
4	40245	1	CAN ENDS 291690 PC		1				65.68	2300	35.01	DENSITY STUDY
4	40245		CAN ENDS		3				308.08	6630	21.52	DENSITY STUDY
4	40265		CAPS, COVERS CL70	PLT	2				129.55	1048	8.09	DENSITY STUDY
4	40265				1				22.02	145	6.58	DENSITY STUDY
4	40265				1				55.56	796	14.33	DENSITY STUDY
4	40350		GLASS OR GLASS AND METAL COMBINED		1				72.58	1060	14.60	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		5				315.16	3315	10.52	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40240		BOTTLE CAPS STEEL OR TIN SEPARATE		1				43.73	400	9.15	DENSITY STUDY
4	40245	1			1				50.00	1205	24.10	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				40.32	425	10.54	DENSITY STUDY
4	40265				1				33.33	280	8.40	DENSITY STUDY
4	40265				2				100.67	2320	23.04	DENSITY STUDY
4	40290	1			6				400.00	3910	9.78	DENSITY STUDY
4	40290		AEROSOL VALVES		3				249.80	1800	7.20	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		3				172.40	2955	17.14	DENSITY STUDY
4	40230		CAPS ALUMINUM NOI		6				672.44	3728	5.54	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				28.63	255	8.91	DENSITY STUDY
4	40245	1	CAN ENDS		1				350.54	9200	26.24	DENSITY STUDY
4	40265				1				51.11	1238	24.22	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING		3				266.66	1683	6.31	DENSITY STUDY
4	40330	1			2				127.02	597	4.70	DENSITY STUDY
4	40230				2				79.79	750	9.40	DENSITY STUDY
4	40230				1				22.22	400	18.00	DENSITY STUDY
4	40235				3				105.18	1725	16.40	DENSITY STUDY
4	40240				2				133.33	1040	7.80	DENSITY STUDY
4	40245		-CAN ENDS 056/44/702 PC		1				175.32	4600	26.23	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				153.06	556	3.63	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				165.51	700	4.23	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				16.23	75	4.62	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		4				294.81	3965	13.45	DENSITY STUDY
4	40265		SCREW CAPS		1				55.76	240	4.30	DENSITY STUDY
4	40265				2				60.16	770	12.80	DENSITY STUDY
4	40305				1				53.06	520	9.80	DENSITY STUDY
4	40390				2				32.75	845	25.80	DENSITY STUDY
4	40235				3				168.90	2770	16.40	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				309.74	2619	8.46	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				50.95	910	17.86	DENSITY STUDY
4	40290	1	CAPS 48(L) X 40(W) X 89(H) DO NOT		2				122.73	781	6.36	DENSITY STUDY
4	40305				6				133.33	3228	24.21	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				157.13	1290	8.21	DENSITY STUDY
4	40230		ALUMINUM CAPS CL100	PLT	1	46.00	41.00	91.50	99.87	713	7.14	DENSITY STUDY
4	40235		PALLET OF HEAT SHRINKABLE TUBULAR		1				50.00	711	14.22	DENSITY STUDY
4	40235				1				18.48	401	21.70	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				199.59	2042	10.23	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				318.64	3567	11.19	DENSITY STUDY
4	40265		SHEET METAL LIDS CAPS SEALS BOTTOMS		1				164.44	1646	10.01	DENSITY STUDY
4	40290	1			5				266.00	3250	12.22	DENSITY STUDY
4	40330	1			1	48.50	41.50	72.00	83.86	150	1.79	DENSITY STUDY
4	40330	1			1	50.00	45.00	48.50	63.15	115	1.82	DENSITY STUDY
4	40330	1			1	49.00	40.50	70.50	80.96	150	1.85	DENSITY STUDY
4	40330	1			1	48.50	40.50	70.50	80.14	150	1.87	DENSITY STUDY
4	40330	1			1	49.00	41.00	70.50	81.96	155	1.89	DENSITY STUDY
4	40330	1			1	49.50	40.50	70.50	81.79	155	1.90	DENSITY STUDY
4	40230		1 PC ALUMINUM CLOSURES DIMS 48X40X5		1				52.22	322	6.16	DENSITY STUDY
4	40230				5				215.56	1585	7.35	DENSITY STUDY
4	40230				2				232.45	2046	8.80	DENSITY STUDY
4	40235				1				38.89	476	12.24	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				115.00	978	8.50	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				100.41	1821	18.14	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS 2		1				55.81	712	12.75	DENSITY STUDY
4	40265		CAPS, COVERS CL70	PLT	2				116.58	665	5.70	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING FOR		25				91.98	975	10.60	DENSITY STUDY
4	40290		VALVES DIMS48X40X52		1				114.44	629	5.49	DENSITY STUDY
4	40230				2				144.11	4136	28.70	DENSITY STUDY
4	40230				1				66.67	2300	34.50	DENSITY STUDY
4	40235		BANDS, SLEEVES, OR WRAPPERS CL55	PLT	2				101.99	1015	9.95	DENSITY STUDY
4	40235				1				28.05	460	16.40	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40240				1				85.35	2041	23.91	DENSITY STUDY
4	40245	1			1				50.00	1141	22.82	DENSITY STUDY
4	40245	2			1				96.62	2285	23.64	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				37.54	244	6.50	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		4				307.77	5035	16.36	DENSITY STUDY
4	40265				2				157.78	1531	9.70	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		7				437.83	4737	10.82	DENSITY STUDY
4	40230		CAPS 40X48		5				504.69	2689	5.32	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				74.49	222	2.98	DENSITY STUDY
4	40265		WINE AND SPIRIT CLOSURES/CAPS		7				626.12	3235	5.16	DENSITY STUDY
4	40230		ALUMINUM NOI CAPSULES WITH OR WIT		1				40.00	216	5.40	DENSITY STUDY
4	40230		CAPS COVERS OR TOPS ALUMINUM NOI		1				43.54	373	8.56	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				44.53	305	6.85	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		3				187.23	1305	6.97	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				13.92	220	15.80	DENSITY STUDY
4	40235				1				52.27	1683	32.20	DENSITY STUDY
4	40245		CAN ENDS		2				94.44	2180	23.08	DENSITY STUDY
4	40255	2	CAPS COVERS DISCS ENDS OR TOPS		2				118.80	3100	26.09	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				108.87	873	8.02	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				102.18	873	8.54	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				202.29	1746	8.63	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				100.69	873	8.67	DENSITY STUDY
4	40265				1				46.72	1160	24.83	DENSITY STUDY
4	40305				2				24.11	440	18.25	DENSITY STUDY
4	40375		MOUNTING COVERS SHEET STEEL WITH		7				514.05	2835	5.52	DENSITY STUDY
4	40390				1				30.00	190	6.33	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		1				78.90	671	8.50	DENSITY STUDY
4	40230				1				16.67	135	8.10	DENSITY STUDY
4	40230				1				28.89	340	11.77	DENSITY STUDY
4	40235		SHRINK FILM		1				52.79	1500	28.41	DENSITY STUDY
4	40240		BOTTLE CAPS STEEL OR TIN SEPARATE		1				58.85	350	5.95	DENSITY STUDY
4	40245	1			1				15.07	165	10.94	DENSITY STUDY
4	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		1				44.59	1790	40.14	DENSITY STUDY
4	40255	1	CAPS COVERS DISCS ENDS OR TOPS		3				216.24	485	2.24	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				53.11	551	10.37	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		7				515.79	7000	13.57	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		3				215.35	3270	15.18	DENSITY STUDY
4	40290	2			3				168.56	2204	13.08	DENSITY STUDY
4	40350		JAR DISC CAP		1				91.67	760	8.29	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				38.55	405	10.51	DENSITY STUDY
4	40235				8				61.54	523	8.50	DENSITY STUDY
4	40265				1				44.44	408	9.18	DENSITY STUDY
4	40290		AEROSOL VALVES		3				283.69	2130	7.50	DENSITY STUDY
4	40305		METAL SCREW CAPS - 400 X 480 X 36		1				50.14	499	9.95	DENSITY STUDY
4	40305				4				205.00	2327	11.35	DENSITY STUDY
4	40230				1				57.78	680	11.77	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				20.68	200	9.67	DENSITY STUDY
4	40255	2	CAPS COVERS DISCS ENDS OR TOPS		2				161.96	3922	24.22	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				118.05	873	7.40	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				165.40	1423	8.60	DENSITY STUDY
4	40290	1	CAPS COVERS OR TOPS DISPENSING F		9				691.57	5730	8.29	DENSITY STUDY
4	40290	2		SKID	1	122.00	11.00	7.50	5.82	160	27.49	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		1				51.21	379	7.40	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		3				174.18	1341	7.70	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		2				154.46	1225	7.93	DENSITY STUDY
4	40245	1	CAN ENDS		2				169.70	4600	27.10	DENSITY STUDY
4	40245	1	CAN ENDS 764400PC		2				181.39	4600	25.36	DENSITY STUDY
4	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		1				49.77	2060	41.39	DENSITY STUDY
4	40265				1				33.87	513	15.14	DENSITY STUDY
4	40265				1				49.83	1150	23.08	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
4	40375		MOUNTING COVERS SHEET STEEL WITH		1				52.90	535	10.11	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		2				101.61	822	8.09	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		2				85.89	772	8.99	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				194.61	984	5.06	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		9				793.89	4763	6.00	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				32.71	240	7.34	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		6				396.26	3835	9.68	DENSITY STUDY
4	40230				2				126.67	1468	11.59	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				16.83	394	23.41	DENSITY STUDY
4	40240		BOTTLE CAPS		1				22.52	100	4.44	DENSITY STUDY
4	40245	1	ALUMINUM CAN ENDS		1				51.11	1150	22.50	DENSITY STUDY
4	40265				1				50.68	1020	20.12	DENSITY STUDY
4	40375		MOUNTING COVERS SHEET STEEL WITH		3				239.96	1250	5.21	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		2				166.56	1576	9.46	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE		6				376.92	3701	9.82	DENSITY STUDY
4	40230			SKID	5	48.00	41.00	87.50	498.26	2185	4.39	DENSITY STUDY
4	40230				2				72.51	893	12.31	DENSITY STUDY
4	40235		BANDS SLEEVES OR WRAPPERS CL 55	PLT	1	40.50	39.00	47.50	43.42	500	11.52	DENSITY STUDY
4	40240		4 PC BOTTLE CAPS STEEL OR TIN		1				354.50	7670	21.63	DENSITY STUDY
4	40245		-CAN ENDS4 PC		1				279.15	9200	32.95	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				127.47	978	7.67	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				208.92	1746	8.36	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				140.37	1261	8.98	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				109.55	1021	9.32	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				210.16	3186	15.16	DENSITY STUDY
4	40265				1				44.44	400	9.00	DENSITY STUDY
4	40290	1			2				238.60	1396	5.85	DENSITY STUDY
4	40245	1	CAN ENDS UNITS 764400 PIECES		2				180.86	4600	25.43	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				54.50	494	9.06	DENSITY STUDY
4	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				61.02	1444	23.66	DENSITY STUDY
4	40235				2				120.00	2284	19.03	DENSITY STUDY
4	40240				1	44.00	50.00	66.00	84.03	2435	28.98	DENSITY STUDY
4	40265				1				44.44	596	13.41	DENSITY STUDY
4	40390				1				55.27	1060	19.17	DENSITY STUDY
4	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				17.62	270	15.32	DENSITY STUDY
4	40240				1				46.41	518	11.16	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		2				129.79	540	4.16	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		7				546.22	6965	12.75	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		4				235.56	3516	14.93	DENSITY STUDY
4	40265		PLASTIC CAPS DIMS 40X48X3213 CT		1				33.11	626	18.90	DENSITY STUDY
4	40235				2				115.56	2096	18.14	DENSITY STUDY
4	40235				1				68.89	1369	19.87	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				37.92	280	7.38	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				41.72	397	9.52	DENSITY STUDY
4	40265		CAPS COVERS DISCS ENDS BANDS		1				43.34	540	12.46	DENSITY STUDY
4	40265				4				120.00	1800	15.00	DENSITY STUDY
4	40245	1	3 BX ALUMINUM CAN ENDS DIMS 48LX4		1				24.92	247	9.91	DENSITY STUDY
4	40265				1				84.74	616	7.26	DENSITY STUDY
4	40265				1				53.33	480	9.00	DENSITY STUDY
4	40290	1	PLASTIC ACTUATORS29 PC		1				114.28	957	8.37	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		1				104.34	750	7.19	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				95.84	1615	16.85	DENSITY STUDY
5	40305				6				320.00	3168	9.90	DENSITY STUDY
5	40240				1	56.00	44.50	33.50	48.30	700	14.49	DENSITY STUDY
5	40290	1	CAPS CL100	PLT	1	51.00	45.50	71.50	96.02	790	8.23	DENSITY STUDY
5	40290	1		SKID	5				454.80	5021	11.04	DENSITY STUDY
5	40230				1				32.00	380	11.88	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				84.00	286	3.40	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		3				319.86	2619	8.19	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		3				284.21	2364	8.32	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				58.72	1326	22.58	DENSITY STUDY
5	40230				3				140.00	1425	10.18	DENSITY STUDY
5	40240		BOTTLE CAPS STEEL OR TIN SEPARATE		4				401.53	3360	8.37	DENSITY STUDY
5	40240				1				26.67	620	23.25	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				217.32	1746	8.03	DENSITY STUDY
5	40265			SKID	5				224.45	2460	10.96	DENSITY STUDY
5	40230		ALUMINUM,NOI,CAPSULES WITH OR WITHOUT INSERTS DIMS:40X48X46	PLT	5				298.46	1476	4.95	DENSITY STUDY
5	40230				1				38.89	375	9.64	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				123.33	800	6.49	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				95.83	873	9.11	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				214.87	2402	11.18	DENSITY STUDY
5	40265				7				369.00	5215	14.13	DENSITY STUDY
5	40390				1				102.72	313	3.05	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				127.25	1230	9.67	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				22.50	220	9.78	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		3				163.23	3845	23.56	DENSITY STUDY
5	40255	1	CAPS COVERS DISCS ENDS OR TOPS		2				179.42	595	3.32	DENSITY STUDY
5	40255	1	CAPS COVERS NOI W/EDGES	PLT	2				180.00	1400	7.78	DENSITY STUDY
5	40255	2	CAPS COVERS DISCS ENDS OR TOPS		1				32.89	400	12.16	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				157.42	684	4.35	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				18.37	213	11.59	DENSITY STUDY
5	40320		FIBERBOARD PLASTIC TREATED SCREW		1				36.86	145	3.93	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		4				261.23	3279	12.55	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		5				322.04	6350	19.72	DENSITY STUDY
5	40290	1			7				525.00	3885	7.40	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		4				332.32	3035	9.13	DENSITY STUDY
5	40230				4				164.44	1550	9.43	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				70.20	222	3.16	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				104.31	873	8.37	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				26.91	250	9.29	DENSITY STUDY
5	40290	1	CAPS		2				201.12	810	4.03	DENSITY STUDY
5	40290	1			13				1083.33	7455	6.88	DENSITY STUDY
5	40235				1				3.35	25	7.46	DENSITY STUDY
5	40265		CAPS, COVERS CL70	PLT	1	41.00	40.00	34.00	32.27	592	18.35	DENSITY STUDY
5	40265				3				119.92	1535	12.80	DENSITY STUDY
5	40305				6				375.55	4634	12.34	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				142.02	1424	10.03	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				12.99	198	15.24	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				15.15	235	15.51	DENSITY STUDY
5	40235				2				155.24	1630	10.50	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		5				476.65	1926	4.04	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				33.74	259	7.68	DENSITY STUDY
5	40265				1				61.11	700	11.45	DENSITY STUDY
5	40235				4				368.29	7992	21.70	DENSITY STUDY
5	40240				1	45.00	40.00	75.00	78.13	1235	15.81	DENSITY STUDY
5	40255	1	PLASTIC BOTTLE CAPS	PLT	1	51.00	45.50	38.00	51.03	318	6.23	DENSITY STUDY
5	40255	2	CAPS COVERS DISCS ENDS OR TOPS		2				173.67	2452	14.12	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				97.50	366	3.75	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				53.09	675	12.71	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				21.38	208	9.73	DENSITY STUDY
5	40235				2				245.19	1324	5.40	DENSITY STUDY
5	40235				2				128.89	2104	16.32	DENSITY STUDY
5	40235				1				68.89	1154	16.75	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				45.09	591	13.11	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				105.00	1381	13.15	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		4				263.52	3489	13.24	DENSITY STUDY
5	40265				1				88.61	700	7.90	DENSITY STUDY
5	40265				1				30.39	389	12.80	DENSITY STUDY
5	40290	2			3				106.19	3090	29.10	DENSITY STUDY
5	40330	1			2				106.42	1575	14.80	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
5	40230		ALUMINUM NOI BRASS BRONZE		1				64.57	519	8.04	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		1				52.79	430	8.15	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		1				79.80	671	8.41	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		2				115.51	1309	11.33	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		1				20.58	278	13.51	DENSITY STUDY
5	40230				3				166.67	1440	8.64	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				20.28	180	8.88	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				21.14	300	14.19	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				21.86	355	16.24	DENSITY STUDY
5	40235				1				36.67	561	15.30	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				33.58	480	14.29	DENSITY STUDY
5	40265				2				106.67	815	7.64	DENSITY STUDY
5	40290	2			6				503.75	6045	12.00	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				33.51	400	11.94	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				27.31	274	10.03	DENSITY STUDY
5	40235				1				30.49	500	16.40	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				111.54	873	7.83	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				206.46	1746	8.46	DENSITY STUDY
5	40265				7				473.74	5484	11.58	DENSITY STUDY
5	40290	1			8				452.13	4250	9.40	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		2				112.52	1025	9.11	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		3				251.61	2364	9.40	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		2				119.42	1309	10.96	DENSITY STUDY
5	40230				2				111.54	1015	9.10	DENSITY STUDY
5	40235			SKID	1	47.00	40.00	37.00	40.26	645	16.02	DENSITY STUDY
5	40235				3				160.17	2835	17.70	DENSITY STUDY
5	40240				4				331.10	9900	29.90	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				194.21	828	4.26	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				73.13	395	5.40	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				154.12	1640	10.64	DENSITY STUDY
5	40290	1			1				40.64	317	7.80	DENSITY STUDY
5	40305				1				69.33	1372	19.79	DENSITY STUDY
5	40305				1				48.08	1250	26.00	DENSITY STUDY
5	40230				2				106.17	1136	10.70	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				58.56	465	7.94	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				49.00	390	7.96	DENSITY STUDY
5	40235				1				50.00	1850	37.00	DENSITY STUDY
5	40255	1			1				70.45	310	4.40	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				72.58	270	3.72	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				137.98	524	3.80	DENSITY STUDY
5	40265				2				154.76	1300	8.40	DENSITY STUDY
5	40290	1	CAPS COVERS OR TOPS DISPENSING F		8				655.78	2664	4.06	DENSITY STUDY
5	40290	1			2				195.56	1880	9.61	DENSITY STUDY
5	40230				1				97.78	420	4.30	DENSITY STUDY
5	40230				8				515.56	7330	14.22	DENSITY STUDY
5	40235				1				22.18	326	14.70	DENSITY STUDY
5	40240				1				161.10	2481	15.40	DENSITY STUDY
5	40255	2	CAPS COVERS DISCS ENDS OR TOPS		7				742.78	2572	3.46	DENSITY STUDY
5	40230				1				48.00	980	20.42	DENSITY STUDY
5	40235				1				33.33	240	7.20	DENSITY STUDY
5	40235				2				63.60	1043	16.40	DENSITY STUDY
5	40235				2				167.07	2740	16.40	DENSITY STUDY
5	40235				2				117.99	3410	28.90	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				144.71	556	3.84	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				43.03	535	12.43	DENSITY STUDY
5	40290	1			2				118.89	730	6.14	DENSITY STUDY
5	40290	1			2				108.11	800	7.40	DENSITY STUDY
5	40290	1			4				471.62	3490	7.40	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		3				179.25	1658	9.25	DENSITY STUDY
5	40235				1				30.49	500	16.40	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
5	40235				1				68.89	1271	18.45	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				110.71	1201	10.85	DENSITY STUDY
5	40265		CAPS, COVERS CL70	PLT	1	46.00	45.00	67.00	80.26	308	3.84	DENSITY STUDY
5	40265				5				570.39	7301	12.80	DENSITY STUDY
5	40290	1			8				582.75	5303	9.10	DENSITY STUDY
5	40350				1				75.56	575	7.61	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		2				83.66	462	5.52	DENSITY STUDY
5	40235				2				98.69	2862	29.00	DENSITY STUDY
5	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		2				141.19	3656	25.89	DENSITY STUDY
5	40255	1	CAPS COVERS DISCS ENDS OR TOPS		1				68.58	270	3.94	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				153.94	1261	8.19	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		3				156.65	2352	15.01	DENSITY STUDY
5	40265				1				46.72	1140	24.40	DENSITY STUDY
5	40290	1		SKID	3				226.05	1727	7.64	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				128.66	1338	10.40	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		3				162.42	2495	15.36	DENSITY STUDY
5	40235				2				248.17	4070	16.40	DENSITY STUDY
5	40235				2				106.69	2934	27.50	DENSITY STUDY
5	40235				1				21.26	965	45.39	DENSITY STUDY
5	40240				1				161.10	2481	15.40	DENSITY STUDY
5	40265				10				788.89	8048	10.20	DENSITY STUDY
5	40265				6				573.36	7230	12.61	DENSITY STUDY
5	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				118.40	900	7.60	DENSITY STUDY
5	40290	1			2				217.78	1600	7.35	DENSITY STUDY
5	40350		GLASS OR GLASS AND METAL COMBINED		1				112.15	1716	15.30	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				13.11	161	12.28	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				18.06	277	15.34	DENSITY STUDY
5	40235				1				56.00	420	7.50	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		1				78.07	671	8.59	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				16.23	200	12.32	DENSITY STUDY
5	40245	1			1				50.00	1150	23.00	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				121.30	530	4.37	DENSITY STUDY
5	40290	1			9				840.00	2880	3.43	DENSITY STUDY
5	40290	1			7				533.78	3950	7.40	DENSITY STUDY
5	40230				11				583.34	5960	10.22	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				36.83	300	8.15	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				36.34	300	8.26	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				53.14	580	10.91	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				57.68	1005	17.42	DENSITY STUDY
5	40235				8				266.57	9570	35.90	DENSITY STUDY
5	40245	1			1				87.32	2375	27.20	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				109.34	895	8.19	DENSITY STUDY
5	40265				1				70.00	734	10.49	DENSITY STUDY
5	40265				1				91.02	1165	12.80	DENSITY STUDY
5	40265				2				56.25	720	12.80	DENSITY STUDY
5	40265				3				323.67	4143	12.80	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				277.33	610	2.20	DENSITY STUDY
5	40265				2				145.78	1866	12.80	DENSITY STUDY
5	40230			SKID	4				353.83	1525	4.31	DENSITY STUDY
5	40290	1			1				84.13	530	6.30	DENSITY STUDY
5	40230				1				55.56	560	10.08	DENSITY STUDY
5	40230				2				96.81	1309	13.52	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				19.93	275	13.80	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				29.52	688	23.31	DENSITY STUDY
5	40235				7				346.99	7805	22.49	DENSITY STUDY
5	40235				3				160.00	5667	35.42	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				155.59	524	3.37	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				92.07	542	5.89	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				27.48	500	18.20	DENSITY STUDY
5	40265				1				73.33	1372	18.71	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
5	40330	1	FOIL OR FOIL AND PAPER COMBINED NO		1				14.47	260	17.97	DENSITY STUDY
5	40230				2				266.67	1230	4.61	DENSITY STUDY
5	40230				12				293.33	1780	6.07	DENSITY STUDY
5	40230				3				159.55	1420	8.90	DENSITY STUDY
5	40230				3				166.67	1800	10.80	DENSITY STUDY
5	40230				1				33.33	373	11.19	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				38.65	400	10.35	DENSITY STUDY
5	40235				1				54.29	950	17.50	DENSITY STUDY
5	40235				3				160.15	5365	33.50	DENSITY STUDY
5	40265				1				38.89	310	7.97	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		2				141.76	1309	9.23	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				66.70	254	3.81	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				121.43	800	6.59	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		3				268.23	2322	8.66	DENSITY STUDY
5	40265				1				23.44	300	12.80	DENSITY STUDY
5	40230				5				202.22	1465	7.24	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				23.16	406	17.53	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				22.86	440	19.25	DENSITY STUDY
5	40245	1			1				46.56	1150	24.70	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				104.67	1440	13.76	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		5				315.23	4410	13.99	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				102.42	1460	14.26	DENSITY STUDY
5	40290	1	CAPS COVERS OR TOPS DISPENSING F		2				149.83	800	5.34	DENSITY STUDY
5	40290	1	CAPS, COVERS OR TOPS	PLT	1	46.50	43.50	61.50	71.99	539	7.49	DENSITY STUDY
5	40290	1			7				604.48	4050	6.70	DENSITY STUDY
5	40360		MILK BOTTLE CAPS ALUMINUM FOIL OR		1				44.38	345	7.77	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				146.32	1338	9.14	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				129.60	1324	10.22	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				130.96	1338	10.22	DENSITY STUDY
5	40255	2	CAPS COVERS DISCS ENDS OR TOPS		2				119.96	3100	25.84	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				107.88	4155	38.52	DENSITY STUDY
5	40265				2				28.13	360	12.80	DENSITY STUDY
5	40290	1			2				173.64	955	5.50	DENSITY STUDY
5	40305				4				381.90	4010	10.50	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		1				32.81	291	8.87	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		6				383.51	4080	10.64	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				21.71	260	11.98	DENSITY STUDY
5	40235				2				128.89	2104	16.32	DENSITY STUDY
5	40245	1			2				100.00	2300	23.00	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		4				325.73	1367	4.20	DENSITY STUDY
5	40265				1				80.00	664	8.30	DENSITY STUDY
5	40265				3				520.55	6663	12.80	DENSITY STUDY
5	40290	1			3				177.29	1241	7.00	DENSITY STUDY
5	40310	1			2				177.78	960	5.40	DENSITY STUDY
5	40375				1				13.04	195	14.95	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				25.35	200	7.89	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				22.73	370	16.28	DENSITY STUDY
5	40235				2				97.97	725	7.40	DENSITY STUDY
5	40235				3				226.15	3935	17.40	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		3				339.34	2619	7.72	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				147.12	1843	12.53	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				104.45	1425	13.64	DENSITY STUDY
5	40265				2				106.67	636	5.96	DENSITY STUDY
5	40265				1				31.02	397	12.80	DENSITY STUDY
5	40305				2				146.67	2500	17.05	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		4				243.45	2632	10.81	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				119.22	1309	10.98	DENSITY STUDY
5	40230				11				440.00	2555	5.81	DENSITY STUDY
5	40265				1				50.00	785	15.70	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				136.55	800	5.86	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				89.52	2019	22.55	DENSITY STUDY
5	40235				2				37.14	650	17.50	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				97.97	398	4.06	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				31.34	264	8.42	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		5				282.78	4097	14.49	DENSITY STUDY
5	40290	1	CAPS COVERS OR TOPS DISPENSING F		8				634.24	2664	4.20	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		1				39.36	272	6.91	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		2				133.42	1225	9.18	DENSITY STUDY
5	40230				1				55.56	600	10.80	DENSITY STUDY
5	40230				2				62.23	800	12.86	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				25.70	650	25.29	DENSITY STUDY
5	40235				2				52.00	910	17.50	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				58.20	238	4.09	DENSITY STUDY
5	40265				5				266.67	2518	9.44	DENSITY STUDY
5	40305				2				128.00	2303	17.99	DENSITY STUDY
5	40370				1				39.86	550	13.80	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		1				22.08	200	9.06	DENSITY STUDY
5	40230				5				164.44	1205	7.33	DENSITY STUDY
5	40230				3				115.55	1240	10.73	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				27.41	515	18.79	DENSITY STUDY
5	40290	1			2				239.29	1675	7.00	DENSITY STUDY
5	40305		DISCS OR LIDS STEEL OR TIN PLATE		1				50.98	1600	31.38	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				121.89	1370	11.24	DENSITY STUDY
5	40230				5				436.70	3974	9.10	DENSITY STUDY
5	40230				2				111.11	1200	10.80	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				27.27	350	12.83	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				46.56	1460	31.36	DENSITY STUDY
5	40235				1				44.29	465	10.50	DENSITY STUDY
5	40235				1				35.08	442	12.60	DENSITY STUDY
5	40235				1				51.43	900	17.50	DENSITY STUDY
5	40235				1				21.14	370	17.50	DENSITY STUDY
5	40235				1				52.21	1770	33.90	DENSITY STUDY
5	40240				1				38.94	1024	26.30	DENSITY STUDY
5	40310	2		SKID	3	48.00	40.00	52.50	174.96	1230	7.03	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		1				49.62	420	8.46	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		2				130.26	1156	8.87	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		1				79.57	782	9.83	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		5				290.11	2995	10.32	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		5				283.18	3190	11.26	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		2				84.64	1246	14.72	DENSITY STUDY
5	40230				1				85.49	778	9.10	DENSITY STUDY
5	40235				1				21.32	322	15.10	DENSITY STUDY
5	40235				1				53.44	1010	18.90	DENSITY STUDY
5	40235				1				52.27	1730	33.10	DENSITY STUDY
5	40240				1				57.14	1000	17.50	DENSITY STUDY
5	40245	1			2				144.40	4000	27.70	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		9				577.78	8935	15.46	DENSITY STUDY
5	40265				1				17.42	221	12.69	DENSITY STUDY
5	40265				2				100.83	1453	14.41	DENSITY STUDY
5	40265			SKID	1	48.00	40.00	19.50	21.67	322	14.86	DENSITY STUDY
5	40230		ALUMINUM CAPS	PLT	1	49.00	44.50	92.50	116.72	1146	9.82	DENSITY STUDY
5	40230				10				644.44	6680	10.37	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				24.91	221	8.87	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				15.86	325	20.49	DENSITY STUDY
5	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		1				41.89	1810	43.21	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		3				249.11	1495	6.00	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		6				514.29	3180	6.18	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				78.06	490	6.28	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				99.17	1381	13.93	DENSITY STUDY
5	40350		GLASS OR GLASS AND METAL COMBINED		1				50.75	230	4.53	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
5	40230				2				75.56	780	10.32	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				36.62	600	16.38	DENSITY STUDY
5	40235				3				100.57	1760	17.50	DENSITY STUDY
5	40245	2			2				61.40	1400	22.80	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				121.84	873	7.17	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		3				106.11	858	8.09	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				223.28	2850	12.76	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				222.46	2840	12.77	DENSITY STUDY
5	40290	1			5				400.00	3000	7.50	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				138.62	1429	10.31	DENSITY STUDY
5	40230				1				55.56	360	6.48	DENSITY STUDY
5	40230				5				265.71	2790	10.50	DENSITY STUDY
5	40235				1				23.33	332	14.23	DENSITY STUDY
5	40235				1				17.77	311	17.50	DENSITY STUDY
5	40235				1				21.32	533	25.00	DENSITY STUDY
5	40235				1				50.67	1444	28.50	DENSITY STUDY
5	40235				6				160.00	6695	41.84	DENSITY STUDY
5	40240				1				31.43	550	17.50	DENSITY STUDY
5	40265				1				20.00	450	22.50	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				39.75	216	5.43	DENSITY STUDY
5	40235				5				267.34	4625	17.30	DENSITY STUDY
5	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				17.28	195	11.28	DENSITY STUDY
5	40230				1				8.28	62	7.49	DENSITY STUDY
5	40245	1			5				162.55	2894	17.80	DENSITY STUDY
5	40265		CAPS, COVERS CL70	PLT	2				146.80	1184	8.07	DENSITY STUDY
5	40265				2				154.06	1972	12.80	DENSITY STUDY
5	40290	1		SKID	6				430.33	2625	6.10	DENSITY STUDY
5	40240				2				257.14	4500	17.50	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				42.18	388	9.20	DENSITY STUDY
5	40265				1				40.00	318	7.95	DENSITY STUDY
5	40290	1			4				373.33	1368	3.66	DENSITY STUDY
5	40290	1		SKID	1	48.00	40.00	64.50	71.66	440	6.14	DENSITY STUDY
5	40305				1				40.96	426	10.40	DENSITY STUDY
5	40320				1	59.00	52.00	95.50	169.56	900	5.31	DENSITY STUDY
5	40320				1	48.00	38.50	23.50	25.13	185	7.36	DENSITY STUDY
5	40230				2				133.33	1200	9.00	DENSITY STUDY
5	40230				1				46.37	422	9.10	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				19.15	180	9.40	DENSITY STUDY
5	40235				1				49.59	972	19.60	DENSITY STUDY
5	40240				2				227.43	3980	17.50	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				147.05	575	3.91	DENSITY STUDY
5	40290	1	CAPS, COVERS OR TOPS, DISPENSING FOR PRESSURIZED CANS, BOTTLES	PLT	2				62.87	375	5.96	DENSITY STUDY
5	40305				1				86.67	1480	17.08	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		3				160.49	1265	7.88	DENSITY STUDY
5	40230				2				111.11	1167	10.50	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				121.16	1150	9.49	DENSITY STUDY
5	40245	2	CANS ENDS STEEL OR TIN		2				130.83	3656	27.94	DENSITY STUDY
5	40255	1	PLASTIC CAPS TOTAL QUANTITY 1,068,000	PLT	4				278.03	2620	9.42	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				67.34	270	4.01	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				20.58	320	15.55	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				58.14	1232	21.19	DENSITY STUDY
5	40265				1				66.67	867	13.00	DENSITY STUDY
5	40265				5				306.52	4046	13.20	DENSITY STUDY
5	40265				1				23.33	893	38.28	DENSITY STUDY
5	40350				1				128.17	1961	15.30	DENSITY STUDY
5	40230				3				193.33	1835	9.49	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		4				248.62	9350	37.61	DENSITY STUDY
5	40235				1				49.19	305	6.20	DENSITY STUDY
5	40290	1			4				236.54	2460	10.40	DENSITY STUDY
5	40290	2			7				376.26	5230	13.90	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				53.36	512	9.60	DENSITY STUDY
5	40230				2				248.89	1168	4.69	DENSITY STUDY
5	40230				2				248.89	1168	4.69	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				86.09	2024	23.51	DENSITY STUDY
5	40235				1				45.55	1740	38.20	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				49.29	244	4.95	DENSITY STUDY
5	40265				2				159.38	2040	12.80	DENSITY STUDY
5	40265				2				42.97	550	12.80	DENSITY STUDY
5	40290	1			5				92.06	2366	25.70	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				60.51	2255	37.27	DENSITY STUDY
5	40230				2				111.11	1200	10.80	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				20.60	255	12.38	DENSITY STUDY
5	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		1				60.50	1650	27.27	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				67.83	254	3.74	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				68.82	270	3.92	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		6				517.03	2324	4.49	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				187.59	1990	10.61	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				209.19	2506	11.98	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				73.83	2400	32.51	DENSITY STUDY
5	40265				1				40.00	344	8.60	DENSITY STUDY
5	40265				1				53.33	650	12.19	DENSITY STUDY
5	40265				2				136.41	1746	12.80	DENSITY STUDY
5	40265				5				233.59	5720	24.49	DENSITY STUDY
5	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				40.83	400	9.80	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				132.34	1338	10.11	DENSITY STUDY
5	40230				5				197.78	1480	7.48	DENSITY STUDY
5	40230				1				54.95	500	9.10	DENSITY STUDY
5	40230				4				222.22	2480	11.16	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				28.41	250	8.80	DENSITY STUDY
5	40235				1				48.06	841	17.50	DENSITY STUDY
5	40235				1				33.29	1425	42.81	DENSITY STUDY
5	40240				3				248.26	6985	28.14	DENSITY STUDY
5	40245	1			5				361.11	9250	25.62	DENSITY STUDY
5	40255	2	CAPS COVERS DISCS ENDS OR TOPS		3				239.38	5883	24.58	DENSITY STUDY
5	40255	2			3				104.58	1600	15.30	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				92.58	1128	12.18	DENSITY STUDY
5	40265		CAPS CL70	PLT	1	41.00	40.50	47.00	45.16	826	18.29	DENSITY STUDY
5	40265				4				276.66	2717	9.82	DENSITY STUDY
5	40290	1			1				81.33	610	7.50	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				157.68	1168	7.41	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		4				260.61	2676	10.27	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		6				160.79	6567	40.84	DENSITY STUDY
5	40255	1	CAPS COVERS DISCS ENDS OR TOPS		18				1795.12	4448	2.48	DENSITY STUDY
5	40255	2	CAPS COVERS DISCS ENDS OR TOPS		3				205.31	3475	16.93	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		3				277.66	1290	4.65	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				80.53	1330	16.52	DENSITY STUDY
5	40265				1				109.09	480	4.40	DENSITY STUDY
5	40265				1				46.67	429	9.19	DENSITY STUDY
5	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				40.33	480	11.90	DENSITY STUDY
5	40290	1			5				615.48	3816	6.20	DENSITY STUDY
5	40230				2				133.93	1125	8.40	DENSITY STUDY
5	40230				2				138.67	2219	16.00	DENSITY STUDY
5	40235				1	36.50	34.00	22.00	15.70	24	1.53	DENSITY STUDY
5	40235				2				125.28	1115	8.90	DENSITY STUDY
5	40235				3				160.08	5891	36.80	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				102.56	1253	12.22	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				81.98	1128	13.76	DENSITY STUDY
5	40265				6				306.61	1809	5.90	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				84.40	814	9.64	DENSITY STUDY
5	40230				1				94.34	500	5.30	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
5	40230				2				191.49	1800	9.40	DENSITY STUDY
5	40230				1				28.89	300	10.38	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				38.24	500	13.08	DENSITY STUDY
5	40245	1			1				187.97	5000	26.60	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				61.69	270	4.38	DENSITY STUDY
5	40290	2			2				105.47	1466	13.90	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				137.78	1215	8.82	DENSITY STUDY
5	40230		ALUMINUM CAPS	PLT	2				113.34	360	3.18	DENSITY STUDY
5	40230		ALUMINUM CAPS	PLT	2				149.78	542	3.62	DENSITY STUDY
5	40230		ALUMINUM CAPS		1				88.53	528	5.96	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				30.00	404	13.47	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		3				237.57	970	4.08	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				65.92	270	4.10	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		3				279.12	1226	4.39	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		6				557.87	2548	4.57	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				108.41	873	8.05	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				103.78	873	8.41	DENSITY STUDY
5	40350				2				195.46	2756	14.10	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		5				332.31	3445	10.37	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				96.59	745	7.71	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				77.52	1050	13.54	DENSITY STUDY
5	40265		CAPS, COVERS	PLT	5				283.20	5825	20.57	DENSITY STUDY
5	40265				2				350.00	4480	12.80	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		1				67.50	752	11.14	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				45.09	280	6.21	DENSITY STUDY
5	40230		ALUMINUM BOTTLE	PLT	8				522.66	5836	11.17	DENSITY STUDY
5	40230				5				237.78	2440	10.26	DENSITY STUDY
5	40235				4				214.00	2140	10.00	DENSITY STUDY
5	40235				6				233.33	5415	23.21	DENSITY STUDY
5	40375		MOUNTING COVERS SHEET STEEL WITH		7				527.23	2845	5.40	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		1				64.97	752	11.57	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				104.94	948	9.03	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				124.68	1400	11.23	DENSITY STUDY
5	40230				2				53.28	730	13.70	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				38.86	535	13.77	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				34.56	515	14.90	DENSITY STUDY
5	40235				1				40.00	674	16.85	DENSITY STUDY
5	40235				2				110.75	1927	17.40	DENSITY STUDY
5	40240		PLASTIC CAPS	PLT	3				351.46	3903	11.11	DENSITY STUDY
5	40255	1	CAPS COVERS DISCS ENDS OR TOPS		2				216.04	4202	19.45	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		4				257.46	856	3.32	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				112.62	476	4.23	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				105.54	873	8.27	DENSITY STUDY
5	40265				1				195.31	2500	12.80	DENSITY STUDY
5	40265				2				101.56	1300	12.80	DENSITY STUDY
5	40290	1	CAPS COVERS OR TOPS DISPENSING F		8				681.27	2664	3.91	DENSITY STUDY
5	40240		BOTTLE CAPS STEEL OR TIN SEPARATE		2				214.19	1700	7.94	DENSITY STUDY
5	40240				1				23.94	419	17.50	DENSITY STUDY
5	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		1				72.83	2500	34.33	DENSITY STUDY
5	40255	2			4				195.37	3458	17.70	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				109.03	873	8.01	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				107.78	900	8.35	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				99.11	1465	14.78	DENSITY STUDY
5	40265				4				375.31	4804	12.80	DENSITY STUDY
5	40230		JAR LIDS METAL BLACK		2				204.73	2398	11.71	DENSITY STUDY
5	40230				1				31.11	125	4.02	DENSITY STUDY
5	40235				5				267.24	2325	8.70	DENSITY STUDY
5	40235				8				426.09	7840	18.40	DENSITY STUDY
5	40235				1				64.29	1498	23.30	DENSITY STUDY
5	40235				4				133.19	4555	34.20	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
5	40245	1			1				77.00	1850	24.03	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				101.30	873	8.62	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		3				338.28	5440	16.08	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				111.60	1821	16.32	DENSITY STUDY
5	40265				2				36.33	465	12.80	DENSITY STUDY
5	40265				1				176.33	2257	12.80	DENSITY STUDY
5	40290	1		SKID	2				137.10	680	4.96	DENSITY STUDY
5	40290	1			4				223.77	1365	6.10	DENSITY STUDY
5	40320				1				47.17	500	10.60	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		8				577.78	5716	9.89	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		1				35.21	362	10.28	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		2				101.70	1099	10.81	DENSITY STUDY
5	40230				4				320.00	7900	24.69	DENSITY STUDY
5	40235				2				106.43	2235	21.00	DENSITY STUDY
5	40240				1				73.33	629	8.58	DENSITY STUDY
5	40245	1			1	56.00	44.00	65.00	92.69	2280	24.60	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				107.36	895	8.34	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				185.65	2464	13.27	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				71.13	1318	18.53	DENSITY STUDY
5	40265				2				88.89	546	6.14	DENSITY STUDY
5	40290	1			4				167.43	1172	7.00	DENSITY STUDY
5	40375				2				37.49	1125	30.01	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				132.23	1500	11.34	DENSITY STUDY
5	40235		SLEEVES CL55	PLT	4				66.53	1653	24.85	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				31.55	290	9.19	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				146.55	1660	11.33	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				28.19	330	11.71	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				53.89	910	16.89	DENSITY STUDY
5	40235				1				55.56	600	10.80	DENSITY STUDY
5	40265				1				167.73	2147	12.80	DENSITY STUDY
5	40290	1			6				564.71	2880	5.10	DENSITY STUDY
5	40230		ALUMINUM NOI, BOTTLE CAPS	PLT	1	54.50	45.50	47.50	68.16	560	8.22	DENSITY STUDY
5	40245	1			1				72.22	1810	25.06	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				145.09	588	4.05	DENSITY STUDY
5	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				36.33	275	7.57	DENSITY STUDY
5	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				23.08	193	8.36	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		4				220.48	1907	8.65	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		4				269.91	3000	11.11	DENSITY STUDY
5	40235				4				485.19	2620	5.40	DENSITY STUDY
5	40235				3				115.43	2020	17.50	DENSITY STUDY
5	40240		BOTTLE CAPS STEEL OR TIN SEPARATE		2				184.87	1728	9.35	DENSITY STUDY
5	40255	1	CAPS COVERS DISCS ENDS OR TOPS		2				113.51	295	2.60	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				230.69	1746	7.57	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				43.56	591	13.57	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				76.18	1821	23.90	DENSITY STUDY
5	40265				1				77.38	650	8.40	DENSITY STUDY
5	40265				2				62.89	805	12.80	DENSITY STUDY
5	40265				8				364.44	7360	20.20	DENSITY STUDY
5	40265				6				266.67	5520	20.70	DENSITY STUDY
5	40235		BANDS, SLEEVES, OR WRAPPERS CL55	PLT	1	47.50	40.00	15.50	17.04	326	19.13	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				111.09	1160	10.44	DENSITY STUDY
5	40235				1				25.28	409	16.18	DENSITY STUDY
5	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		2				117.29	3300	28.14	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				40.28	210	5.21	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				38.93	591	15.18	DENSITY STUDY
5	40265				4				154.69	1980	12.80	DENSITY STUDY
5	40265				3				226.31	3372	14.90	DENSITY STUDY
5	40265				1				86.67	1480	17.08	DENSITY STUDY
5	40290	1	CAPS COVERS OR TOPS DISPENSING F		1				96.27	405	4.21	DENSITY STUDY
5	40290	1	CAPS COVERS OR TOPS DISPENSING F		4				301.94	1847	6.12	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
5	40290	1			2				326.67	1470	4.50	DENSITY STUDY
5	40290	1			3				233.55	1775	7.60	DENSITY STUDY
5	40350		GLASS OR GLASS AND METAL COMBINED		1				70.77	925	13.07	DENSITY STUDY
5	40235				1				23.45	347	14.80	DENSITY STUDY
5	40265		CAPS, COVERS CL70	PLT	1	48.50	42.50	53.50	63.82	630	9.87	DENSITY STUDY
5	40290	2			7				404.44	3460	8.56	DENSITY STUDY
5	40320				1				55.25	1000	18.10	DENSITY STUDY
5	40235				4				346.05	1315	3.80	DENSITY STUDY
5	40235				3				159.71	3290	20.60	DENSITY STUDY
5	40265				2				105.63	1352	12.80	DENSITY STUDY
5	40265				1				49.02	1000	20.40	DENSITY STUDY
5	40290	1			3				205.71	1440	7.00	DENSITY STUDY
5	40300				3				153.47	1857	12.10	DENSITY STUDY
5	40230		ALUMINUM NOI, BOTTLE CAPS	PLT	2				63.98	680	10.63	DENSITY STUDY
5	40230				2				80.00	780	9.75	DENSITY STUDY
5	40235		HEAT SHRINK TUBING		1				40.00	218	5.45	DENSITY STUDY
5	40235				6				400.78	9156	22.85	DENSITY STUDY
5	40240				1				43.26	757	17.50	DENSITY STUDY
5	40265				1				53.47	540	10.10	DENSITY STUDY
5	40265				5				251.25	3216	12.80	DENSITY STUDY
5	40300				1				16.84	320	19.00	DENSITY STUDY
5	40305				1				15.56	160	10.28	DENSITY STUDY
5	40235				2				126.67	1330	10.50	DENSITY STUDY
5	40265				2				56.25	720	12.80	DENSITY STUDY
5	40265				1				44.97	1220	27.13	DENSITY STUDY
5	40375		CAN ENDS CL70	PLT	1	60.00	47.00	26.50	43.25	615	14.22	DENSITY STUDY
5	40230				1				57.78	600	10.38	DENSITY STUDY
5	40235				1				65.63	455	6.93	DENSITY STUDY
5	40235				1				24.44	263	10.76	DENSITY STUDY
5	40235				1				38.89	518	13.32	DENSITY STUDY
5	40240				1				82.87	2221	26.80	DENSITY STUDY
5	40265				7				448.00	3325	7.42	DENSITY STUDY
5	40230				1				57.78	375	6.49	DENSITY STUDY
5	40245	1			2				148.89	3655	24.55	DENSITY STUDY
5	40265		CAPS, COVERS CL70	PLT	2				153.40	1220	7.95	DENSITY STUDY
5	40265				1				61.11	677	11.08	DENSITY STUDY
5	40265				2				113.34	1880	16.59	DENSITY STUDY
5	40265				1				66.67	1160	17.40	DENSITY STUDY
5	40290	1			1				53.33	285	5.34	DENSITY STUDY
5	40290	1			2				104.29	730	7.00	DENSITY STUDY
5	40305				2				64.00	2965	46.33	DENSITY STUDY
5	40350				1				128.17	1961	15.30	DENSITY STUDY
5	40235				1				36.86	645	17.50	DENSITY STUDY
5	40235				4				214.86	3760	17.50	DENSITY STUDY
5	40245	1			3				216.80	5550	25.60	DENSITY STUDY
5	40265				1				42.22	323	7.65	DENSITY STUDY
5	40265				1				35.83	344	9.60	DENSITY STUDY
5	40265				14				713.63	7279	10.20	DENSITY STUDY
5	40265				3				172.66	2210	12.80	DENSITY STUDY
5	40265				2				144.73	2388	16.50	DENSITY STUDY
5	40230				2				106.50	1065	10.00	DENSITY STUDY
5	40240				2				180.00	4340	24.11	DENSITY STUDY
5	40245	1			1				97.17	2400	24.70	DENSITY STUDY
5	40255	2			3				96.21	1472	15.30	DENSITY STUDY
5	40265				1				46.88	600	12.80	DENSITY STUDY
5	40265				1				35.16	450	12.80	DENSITY STUDY
5	40265				1				23.83	305	12.80	DENSITY STUDY
5	40265				1				116.80	1495	12.80	DENSITY STUDY
5	40265				4				259.77	3325	12.80	DENSITY STUDY
5	40265				5				426.95	5465	12.80	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
5	40290			SKID	1	48.00	40.00	60.00	66.70	601	9.01	DENSITY STUDY
5	40290				2				100.00	1825	18.25	DENSITY STUDY
5	40390				2				184.44	780	4.23	DENSITY STUDY
5	40230				3				160.33	978	6.10	DENSITY STUDY
5	40235				2				137.78	2094	15.20	DENSITY STUDY
5	40235				9				257.71	4510	17.50	DENSITY STUDY
5	40265				5				356.25	4560	12.80	DENSITY STUDY
5	40290			SKID	4	48.00	40.00	59.50	264.49	2190	8.28	DENSITY STUDY
5	40290			SKID	6				443.14	3780	8.53	DENSITY STUDY
5	40230		ALUMINUM, NOI, CAPSULES WITH OR WITHOUT INSERTS	PLT	5				411.35	2125	5.17	DENSITY STUDY
5	40230				1				64.20	443	6.90	DENSITY STUDY
5	40230				1				47.85	378	7.90	DENSITY STUDY
5	40255	2	CAPS CL60	PLT	2				118.40	752	6.35	DENSITY STUDY
5	40290				1	47.00	42.00	79.00	90.25	455	5.04	DENSITY STUDY
5	40290				1	47.00	39.50	79.00	84.87	455	5.36	DENSITY STUDY
5	40290				1	45.50	39.50	79.00	82.17	455	5.54	DENSITY STUDY
5	40290				1				79.72	574	7.20	DENSITY STUDY
5	40330	1			1				66.77	1322	19.80	DENSITY STUDY
5	40230				1	46.50	39.50	48.00	51.02	385	7.55	DENSITY STUDY
5	40245	1			1				74.30	1850	24.90	DENSITY STUDY
5	40265				1				30.08	385	12.80	DENSITY STUDY
5	40230				8				515.56	5836	11.32	DENSITY STUDY
5	40235				1	61.50	56.50	94.50	190.00	544	2.86	DENSITY STUDY
5	40235				2				141.49	1330	9.40	DENSITY STUDY
5	40235				1				34.34	570	16.60	DENSITY STUDY
5	40235				2				154.29	2700	17.50	DENSITY STUDY
5	40255	2			4				55.96	638	11.40	DENSITY STUDY
5	40290				2				122.22	710	5.81	DENSITY STUDY
5	40230				5				535.71	3375	6.30	DENSITY STUDY
5	40235				2				58.61	1055	18.00	DENSITY STUDY
5	40235				2				117.78	2275	19.32	DENSITY STUDY
5	40245	1			1				74.30	1850	24.90	DENSITY STUDY
5	40265				4				260.00	2620	10.08	DENSITY STUDY
5	40265				14				712.56	8337	11.70	DENSITY STUDY
5	40290				2				100.44	683	6.80	DENSITY STUDY
5	40305				1				40.11	250	6.23	DENSITY STUDY
5	40235				1				19.43	340	17.50	DENSITY STUDY
5	40235				2				152.00	2660	17.50	DENSITY STUDY
5	40245	2			2				111.01	1432	12.90	DENSITY STUDY
5	40290				2				106.67	600	5.62	DENSITY STUDY
5	40235				5				227.78	4430	19.45	DENSITY STUDY
5	40265				4				670.70	8585	12.80	DENSITY STUDY
5	40265				2				57.42	735	12.80	DENSITY STUDY
5	40290				3				243.49	2094	8.60	DENSITY STUDY
5	40290				1				34.16	550	16.10	DENSITY STUDY
5	40235				3				250.00	750	3.00	DENSITY STUDY
5	40245	2			1				29.54	514	17.40	DENSITY STUDY
5	40265		CAPS, COVERS CL70	PLT	1	49.00	45.00	76.00	96.98	740	7.63	DENSITY STUDY
5	40265				1				167.66	2146	12.80	DENSITY STUDY
5	40265				1				72.22	1800	24.92	DENSITY STUDY
5	40230				6				268.89	3184	11.84	DENSITY STUDY
5	40230				1				76.50	1338	17.49	DENSITY STUDY
5	40265				1				23.33	273	11.70	DENSITY STUDY
5	40265				2				233.59	2990	12.80	DENSITY STUDY
5	40265				2				100.00	2438	24.38	DENSITY STUDY
5	40290				2				101.63	874	8.60	DENSITY STUDY
5	40230			SKID	3				300.83	1450	4.82	DENSITY STUDY
5	40230				2				59.37	1324	22.30	DENSITY STUDY
5	40235				4				102.40	1792	17.50	DENSITY STUDY
5	40235				1				36.57	640	17.50	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
5	40235				1				63.33	1175	18.55	DENSITY STUDY
5	40235				1				22.22	500	22.50	DENSITY STUDY
5	40245	1			1				74.30	1850	24.90	DENSITY STUDY
5	40245	1			4				297.19	7400	24.90	DENSITY STUDY
5	40265				13				1040.00	9826	9.45	DENSITY STUDY
5	40265				1				78.13	1000	12.80	DENSITY STUDY
5	40265				10				451.06	7217	16.00	DENSITY STUDY
5	40265				1				72.22	1850	25.62	DENSITY STUDY
5	40265				3				136.67	3938	28.81	DENSITY STUDY
5	40230				2				106.76	4975	46.60	DENSITY STUDY
5	40235				1				83.78	310	3.70	DENSITY STUDY
5	40235				1				64.00	960	15.00	DENSITY STUDY
5	40235				1				40.46	1416	35.00	DENSITY STUDY
5	40265				1				42.50	544	12.80	DENSITY STUDY
5	40265				2				93.44	2320	24.83	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		1				84.22	765	9.08	DENSITY STUDY
5	40230			SKID	3				158.30	3375	21.32	DENSITY STUDY
5	40235				1				66.67	845	12.67	DENSITY STUDY
5	40235				1				78.00	1365	17.50	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				110.32	1241	11.25	DENSITY STUDY
5	40265		CAPS, COVERS CL70	PLT	1	50.00	46.50	49.00	65.93	1000	15.17	DENSITY STUDY
5	40265				4				396.72	2420	6.10	DENSITY STUDY
5	40265				4				142.70	1641	11.50	DENSITY STUDY
5	40265				1				99.45	1273	12.80	DENSITY STUDY
5	40265				3				90.23	1155	12.80	DENSITY STUDY
5	40265				1				23.33	525	22.50	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		4				261.83	2777	10.61	DENSITY STUDY
5	40230				1				55.56	360	6.48	DENSITY STUDY
5	40230				3				132.89	2206	16.60	DENSITY STUDY
5	40235				1				26.72	310	11.60	DENSITY STUDY
5	40235				2				113.94	1994	17.50	DENSITY STUDY
5	40265				1				41.11	274	6.67	DENSITY STUDY
5	40265				1				66.14	549	8.30	DENSITY STUDY
5	40265			SKID	1	47.00	31.00	33.00	27.82	338	12.15	DENSITY STUDY
5	40290			SKID	1	48.00	40.00	61.00	67.75	561	8.28	DENSITY STUDY
5	40290				9				133.72	1150	8.60	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		1				22.85	588	25.73	DENSITY STUDY
5	40230				1				28.89	180	6.23	DENSITY STUDY
5	40235				2				140.86	1310	9.30	DENSITY STUDY
5	40240		BOTTLE CAPS STEEL OR TIN SEPARATE		2				171.01	1400	8.19	DENSITY STUDY
5	40245	1			1				85.38	2290	26.82	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				81.92	370	4.52	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		3				299.64	3429	11.44	DENSITY STUDY
5	40265				7				606.09	7758	12.80	DENSITY STUDY
5	40265				1				64.47	1225	19.00	DENSITY STUDY
5	40290				1				66.30	610	9.20	DENSITY STUDY
5	40290				2				88.89	925	10.41	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		6				574.86	3750	6.52	DENSITY STUDY
5	40230				2				121.10	1102	9.10	DENSITY STUDY
5	40230			SKID	1	48.00	40.00	81.00	89.99	1034	11.49	DENSITY STUDY
5	40235				8				480.00	8400	17.50	DENSITY STUDY
5	40240				4				440.00	7700	17.50	DENSITY STUDY
5	40240				1				125.71	2200	17.50	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				220.90	1746	7.90	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		7				497.78	6910	13.88	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		3				320.14	4779	14.93	DENSITY STUDY
5	40265				1				52.97	678	12.80	DENSITY STUDY
5	40265				2				342.19	4380	12.80	DENSITY STUDY
5	40265				4				423.44	5420	12.80	DENSITY STUDY
5	40265				1				44.40	919	20.70	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
5	40290				14				1182.22	7560	6.39	DENSITY STUDY
5	40290				37				152.09	1308	8.60	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		5				149.94	5140	34.28	DENSITY STUDY
5	40245	1			1				74.30	1850	24.90	DENSITY STUDY
5	40245	1			1				74.30	1850	24.90	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				64.20	828	12.90	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				97.88	1410	14.41	DENSITY STUDY
5	40265				4				683.98	8755	12.80	DENSITY STUDY
5	40290	1	AEROSOL SPRAY VALVES	PLT	1	51.50	43.50	83.50	108.25	695	6.42	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				31.14	185	5.94	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				53.92	542	10.05	DENSITY STUDY
5	40230				1				55.56	430	7.74	DENSITY STUDY
5	40230				10				788.89	7364	9.33	DENSITY STUDY
5	40235				1				53.43	935	17.50	DENSITY STUDY
5	40235				1				51.17	1755	34.30	DENSITY STUDY
5	40240				2				251.43	4400	17.50	DENSITY STUDY
5	40240				3				331.43	5800	17.50	DENSITY STUDY
5	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		2				132.87	3656	27.52	DENSITY STUDY
5	40255	1	CAPS COVERS DISCS ENDS OR TOPS		4				451.40	1004	2.22	DENSITY STUDY
5	40255	1	CAPS COVERS DISCS ENDS OR TOPS		2				220.95	502	2.27	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				42.61	505	11.85	DENSITY STUDY
5	40265				2				100.00	1054	10.54	DENSITY STUDY
5	40265				1				30.00	420	14.00	DENSITY STUDY
5	40290				4				391.11	1850	4.73	DENSITY STUDY
5	40290				2				191.28	1645	8.60	DENSITY STUDY
5	40350				1				129.15	1976	15.30	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		1				37.42	250	6.68	DENSITY STUDY
5	40235				1				34.27	329	9.60	DENSITY STUDY
5	40235				1				52.40	917	17.50	DENSITY STUDY
5	40235				2				92.57	1620	17.50	DENSITY STUDY
5	40235				4				181.48	5234	28.84	DENSITY STUDY
5	40240				2				218.75	1400	6.40	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				97.17	414	4.26	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				55.96	278	4.97	DENSITY STUDY
5	40265				4				203.78	1997	9.80	DENSITY STUDY
5	40330	1			2				105.82	1545	14.60	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		1				20.38	100	4.91	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		2				131.30	1309	9.97	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		4				254.32	2820	11.09	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				140.62	1215	8.64	DENSITY STUDY
5	40230				3				146.67	1528	10.42	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				19.89	386	19.41	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		3				68.31	1785	26.13	DENSITY STUDY
5	40235				3				160.14	5829	36.40	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				111.45	440	3.95	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				105.00	873	8.31	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		5				515.98	7005	13.58	DENSITY STUDY
5	40290		CAPS COVERS OR TOPS DISPENSERS		1				61.97	475	7.66	DENSITY STUDY
5	40290			SKID	6				349.38	3969	11.36	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				101.68	1250	12.29	DENSITY STUDY
5	40235				2				157.26	2752	17.50	DENSITY STUDY
5	40235				8				480.00	8400	17.50	DENSITY STUDY
5	40255	1	CAPS COVERS DISCS ENDS OR TOPS		1				108.37	230	2.12	DENSITY STUDY
5	40265		BOTTLE CAPS CLS 70	PLT	1	47.50	40.00	36.50	40.13	627	15.62	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				27.54	400	14.52	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		3				204.00	4156	20.37	DENSITY STUDY
5	40290				1				316.30	1455	4.60	DENSITY STUDY
5	40290				2				160.94	1030	6.40	DENSITY STUDY
5	40290				2				156.98	1350	8.60	DENSITY STUDY
5	40300		BOTTLE CAPS	PLT	3				351.25	2500	7.12	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
5	40230		ALUMINUM NOI BRASS BRONZE		1				82.94	671	8.09	DENSITY STUDY
5	40245	1			1				35.19	950	27.00	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				73.18	530	7.24	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				83.58	875	10.47	DENSITY STUDY
5	40265		CAPS, COVERS CL70	PLT	1	47.50	42.00	38.50	44.45	340	7.65	DENSITY STUDY
5	40265				6				348.65	2580	7.40	DENSITY STUDY
5	40265				1				53.33	408	7.65	DENSITY STUDY
5	40265				9				321.88	4120	12.80	DENSITY STUDY
5	40305				1				144.19	1860	12.90	DENSITY STUDY
5	40360		CAPS	PLT	1	50.50	42.50	57.50	71.42	550	7.70	DENSITY STUDY
5	40255	1	CAPS COVERS DISCS ENDS OR TOPS		3				300.90	630	2.09	DENSITY STUDY
5	40230				1				42.22	337	7.98	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				45.38	600	13.22	DENSITY STUDY
5	40235				3				182.87	1975	10.80	DENSITY STUDY
5	40235				6				383.43	6480	16.90	DENSITY STUDY
5	40235				2				127.54	2232	17.50	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				53.09	307	5.78	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				27.57	300	10.88	DENSITY STUDY
5	40265				1				40.00	344	8.60	DENSITY STUDY
5	40265				1				79.30	1015	12.80	DENSITY STUDY
5	40265				3				78.89	1351	17.13	DENSITY STUDY
5	40265				3				133.33	2848	21.36	DENSITY STUDY
5	40265				2				144.44	3700	25.62	DENSITY STUDY
5	40290		CAPS COVERS OR TOPS DISPENSING F		1				66.94	407	6.08	DENSITY STUDY
5	40290				2				47.09	405	8.60	DENSITY STUDY
5	40375		MOUNTING COVERS SHEET STEEL WITH		7				508.40	2940	5.78	DENSITY STUDY
5	40230				1				93.75	500	5.33	DENSITY STUDY
5	40235				1				58.00	435	7.50	DENSITY STUDY
5	40235				1				79.94	1399	17.50	DENSITY STUDY
5	40235				1				50.00	965	19.30	DENSITY STUDY
5	40265		CAPS, COVERS CL70	PLT	1	46.00	39.50	35.50	37.33	780	20.89	DENSITY STUDY
5	40290				2				213.33	1285	6.02	DENSITY STUDY
5	40290				6				339.53	2920	8.60	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		2				142.13	1309	9.21	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				125.64	1185	9.43	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				120.14	1215	10.11	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				24.79	507	20.45	DENSITY STUDY
5	40235				1				68.89	1099	15.95	DENSITY STUDY
5	40240				2				168.06	4735	28.17	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				25.91	300	11.58	DENSITY STUDY
5	40265				1				46.84	370	7.90	DENSITY STUDY
5	40265				6				281.47	3068	10.90	DENSITY STUDY
5	40290				4				212.90	1980	9.30	DENSITY STUDY
5	40230				1				80.22	730	9.10	DENSITY STUDY
5	40230				3				216.26	1968	9.10	DENSITY STUDY
5	40230				1				79.95	1455	18.20	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				17.35	145	8.36	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				20.40	235	11.52	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		6				416.32	8400	20.18	DENSITY STUDY
5	40235				8				480.00	8400	17.50	DENSITY STUDY
5	40240				1				42.69	508	11.90	DENSITY STUDY
5	40240				1				70.83	1020	14.40	DENSITY STUDY
5	40245	2			4				222.22	7895	35.53	DENSITY STUDY
5	40255	1	CAPS COVERS DISCS ENDS OR TOPS		2				222.43	502	2.26	DENSITY STUDY
5	40265		BOTTLE CAPS/TOPS		4				382.22	3645	9.54	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				114.92	1201	10.45	DENSITY STUDY
5	40265				1				30.08	385	12.80	DENSITY STUDY
5	40265				2				93.44	2305	24.67	DENSITY STUDY
5	40265				2				93.44	2320	24.83	DENSITY STUDY
5	40265				2				93.44	2320	24.83	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
5	40265				4				177.78	4427	24.90	DENSITY STUDY
5	40265				2				93.44	2475	26.49	DENSITY STUDY
5	40290			SKID	7				574.73	2615	4.55	DENSITY STUDY
5	40290				6				268.60	2310	8.60	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				86.86	759	8.74	DENSITY STUDY
5	40230		CAP 53 MM HS FINNED RIBBED CAP	PLT	3				299.58	2220	7.41	DENSITY STUDY
5	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		4				199.83	4715	23.60	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		6				648.85	7206	11.11	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				168.36	2134	12.68	DENSITY STUDY
5	40265				5				452.19	5788	12.80	DENSITY STUDY
5	40265				3				133.33	2947	22.10	DENSITY STUDY
5	40290			SKID	4				296.10	2730	9.22	DENSITY STUDY
5	40290				9				706.67	7340	10.39	DENSITY STUDY
5	40290				9				706.67	7340	10.39	DENSITY STUDY
5	40290			SKID	3				218.89	2793	12.76	DENSITY STUDY
5	40230				2				170.39	1312	7.70	DENSITY STUDY
5	40230				1				20.00	160	8.00	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				39.16	345	8.81	DENSITY STUDY
5	40235				1				48.23	1225	25.40	DENSITY STUDY
5	40255	1	CAPS COVERS DISCS ENDS OR TOPS		4				417.78	1255	3.00	DENSITY STUDY
5	40255	1	CAPS COVERS DISCS ENDS OR TOPS		6				683.52	2435	3.56	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				119.45	492	4.12	DENSITY STUDY
5	40265				1				51.09	654	12.80	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		4				262.22	2605	9.93	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				54.11	840	15.52	DENSITY STUDY
5	40235				2				140.72	1365	9.70	DENSITY STUDY
5	40235				1				70.00	1225	17.50	DENSITY STUDY
5	40245	1			1				74.30	1850	24.90	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				59.09	350	5.92	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				209.55	3642	17.38	DENSITY STUDY
5	40265				4				55.79	675	12.10	DENSITY STUDY
5	40265				1				172.66	2210	12.80	DENSITY STUDY
5	40360		MILK BOTTLE CAPS ALUMINUM FOIL OR		1				16.38	275	16.79	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				129.38	1215	9.39	DENSITY STUDY
5	40230				1				42.22	430	10.18	DENSITY STUDY
5	40230				2				160.00	4000	25.00	DENSITY STUDY
5	40235				2				154.29	2700	17.50	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				101.21	915	9.04	DENSITY STUDY
5	40290		COVERS OR TOPS DISPENSING		5				422.22	4645	11.00	DENSITY STUDY
5	40290				8				850.70	7316	8.60	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		3				187.29	1665	8.89	DENSITY STUDY
5	40230				1				22.22	140	6.30	DENSITY STUDY
5	40230				2				82.19	600	7.30	DENSITY STUDY
5	40230				6				111.00	1455	13.11	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				34.56	430	12.44	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		3				133.53	4485	33.59	DENSITY STUDY
5	40235				2				126.67	2134	16.85	DENSITY STUDY
5	40235				1				50.87	1175	23.10	DENSITY STUDY
5	40235				1				51.11	1760	34.44	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				61.32	320	5.22	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		3				302.76	4059	13.41	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		10				644.64	9187	14.25	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				31.76	495	15.59	DENSITY STUDY
5	40290				6				345.35	2970	8.60	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				35.44	242	6.83	DENSITY STUDY
5	40230				2				108.24	920	8.50	DENSITY STUDY
5	40230				16				279.00	2494	8.94	DENSITY STUDY
5	40235				1				44.26	301	6.80	DENSITY STUDY
5	40235				2				154.29	2700	17.50	DENSITY STUDY
5	40235				1				43.75	810	18.51	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
5	40245	1			1				74.30	1850	24.90	DENSITY STUDY
5	40255	1	CAPS COVERS DISCS ENDS OR TOPS		1				46.13	130	2.82	DENSITY STUDY
5	40265				1				48.05	615	12.80	DENSITY STUDY
5	40265				5				233.59	5725	24.51	DENSITY STUDY
5	40290				4				384.00	2550	6.64	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				85.83	671	7.82	DENSITY STUDY
5	40230				16				515.56	2708	5.25	DENSITY STUDY
5	40230				1				55.56	585	10.53	DENSITY STUDY
5	40235				6				266.52	6050	22.70	DENSITY STUDY
5	40245	2			1				114.74	654	5.70	DENSITY STUDY
5	40245	2			4				210.53	4800	22.80	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		4				385.66	4463	11.57	DENSITY STUDY
5	40265				17				869.72	9480	10.90	DENSITY STUDY
5	40290				4				250.00	1775	7.10	DENSITY STUDY
5	40290				25				594.77	5115	8.60	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				19.45	250	12.85	DENSITY STUDY
5	40235				1				105.14	1840	17.50	DENSITY STUDY
5	40235				4				213.20	9658	45.30	DENSITY STUDY
5	40240				4				288.36	4758	16.50	DENSITY STUDY
5	40245	2			1				116.03	673	5.80	DENSITY STUDY
5	40245	2			1				61.96	1171	18.90	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				42.22	285	6.75	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				46.29	388	8.38	DENSITY STUDY
5	40265				1				53.52	685	12.80	DENSITY STUDY
5	40265				1				168.13	2152	12.80	DENSITY STUDY
5	40265				1				48.53	1155	23.80	DENSITY STUDY
5	40265				1				46.72	1150	24.61	DENSITY STUDY
5	40290				1				108.89	745	6.84	DENSITY STUDY
5	40290				1				62.22	430	6.91	DENSITY STUDY
5	40230				4				222.22	2260	10.17	DENSITY STUDY
5	40235				1				53.30	565	10.60	DENSITY STUDY
5	40235				2				127.54	2232	17.50	DENSITY STUDY
5	40235				1				34.13	795	23.29	DENSITY STUDY
5	40265				3				233.34	2197	9.42	DENSITY STUDY
5	40265				2				141.41	1810	12.80	DENSITY STUDY
5	40265				3				339.53	4346	12.80	DENSITY STUDY
5	40265				2				146.09	1870	12.80	DENSITY STUDY
5	40290		CAPS I40290		1				108.54	476	4.39	DENSITY STUDY
5	40290				6				506.40	4355	8.60	DENSITY STUDY
5	40290				5				338.37	2910	8.60	DENSITY STUDY
5	40290				1				72.67	625	8.60	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		2				119.16	1309	10.99	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				58.08	1680	28.93	DENSITY STUDY
5	40245	1			1				92.74	2300	24.80	DENSITY STUDY
5	40245	1			1				74.52	1930	25.90	DENSITY STUDY
5	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		1				6.65	64	9.62	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				97.73	873	8.93	DENSITY STUDY
5	40265				1				97.27	1245	12.80	DENSITY STUDY
5	40265				2				83.05	1063	12.80	DENSITY STUDY
5	40265				1				48.96	705	14.40	DENSITY STUDY
5	40265				1				72.22	1870	25.89	DENSITY STUDY
5	40290				1				66.27	550	8.30	DENSITY STUDY
5	40300		CAPS AND COVERS GROUP	PLT	1	60.50	46.50	25.00	40.70	575	14.13	DENSITY STUDY
5	40305				2				64.00	2925	45.70	DENSITY STUDY
5	40230		CAPS, COVERS CL400	PLT	1	53.00	41.50	46.00	58.55	540	9.22	DENSITY STUDY
5	40230				2				117.78	2180	18.51	DENSITY STUDY
5	40235				2				104.57	1830	17.50	DENSITY STUDY
5	40235				1				14.02	352	25.11	DENSITY STUDY
5	40240				3				216.97	6227	28.70	DENSITY STUDY
5	40245	2			1				51.11	300	5.87	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
5	40265		CAPS, COVERS CL70	PLT	1	49.00	46.50	50.00	65.93	600	9.10	DENSITY STUDY
5	40265				2				88.89	1060	11.92	DENSITY STUDY
5	40265				2				88.89	1065	11.98	DENSITY STUDY
5	40265				2				60.16	770	12.80	DENSITY STUDY
5	40265				1				62.34	798	12.80	DENSITY STUDY
5	40265				4				186.88	4640	24.83	DENSITY STUDY
5	40290				7				653.33	2321	3.55	DENSITY STUDY
5	40320				2				406.25	3900	9.60	DENSITY STUDY
5	40350		GLASS OR GLASS AND METAL COMBINED		7				482.70	9450	19.58	DENSITY STUDY
5	40350				1				130.39	1995	15.30	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		4				253.85	2723	10.73	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		4				257.43	2777	10.79	DENSITY STUDY
5	40230				5				195.56	1080	5.52	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				50.52	1260	24.94	DENSITY STUDY
5	40235				1				104.23	1824	17.50	DENSITY STUDY
5	40245	1			1				74.30	1850	24.90	DENSITY STUDY
5	40245	2			6				656.54	7025	10.70	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				55.88	210	3.76	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				25.18	303	12.03	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				142.42	2727	19.15	DENSITY STUDY
5	40265				1				26.95	345	12.80	DENSITY STUDY
5	40265				3				226.67	3240	14.29	DENSITY STUDY
5	40375		MOUNTING COVERS SHEET STEEL WITH		6				611.38	5640	9.23	DENSITY STUDY
5	40235				1				73.20	1281	17.50	DENSITY STUDY
5	40240		TIN BOTTLE CAPS	PLT	6				218.10	7300	33.47	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		8				766.67	5400	7.04	DENSITY STUDY
5	40235				6				462.86	8100	17.50	DENSITY STUDY
5	40235				6				349.13	8882	25.44	DENSITY STUDY
5	40235				3				111.11	3330	29.97	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				100.05	873	8.73	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				28.13	400	14.22	DENSITY STUDY
5	40265				2				186.72	2390	12.80	DENSITY STUDY
5	40265				1				40.00	684	17.10	DENSITY STUDY
5	40265				1				72.27	1850	25.60	DENSITY STUDY
5	40265				1				28.89	878	30.39	DENSITY STUDY
5	40360				1				53.20	1229	23.10	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				11.80	220	18.64	DENSITY STUDY
5	40235				1				42.34	741	17.50	DENSITY STUDY
5	40235				2				154.37	4060	26.30	DENSITY STUDY
5	40235				1				41.15	1436	34.90	DENSITY STUDY
5	40245	2			2				245.16	1520	6.20	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				105.60	873	8.27	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				103.39	873	8.44	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				188.89	3642	19.28	DENSITY STUDY
5	40265				3				223.83	2865	12.80	DENSITY STUDY
5	40290				13				1213.33	4446	3.66	DENSITY STUDY
5	40290				4				167.33	1439	8.60	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		2				142.32	1200	8.43	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		1				52.29	542	10.37	DENSITY STUDY
5	40230				1				16.67	140	8.40	DENSITY STUDY
5	40235				1				42.07	387	9.20	DENSITY STUDY
5	40245	1			1				74.30	1850	24.90	DENSITY STUDY
5	40245	2			3				348.10	2019	5.80	DENSITY STUDY
5	40245	2			2				157.40	1212	7.70	DENSITY STUDY
5	40255	1	CAPS COVERS DISCS ENDS OR TOPS		10				898.39	2810	3.13	DENSITY STUDY
5	40230				6				276.88	1772	6.40	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				61.95	405	6.54	DENSITY STUDY
5	40235				1				38.89	474	12.19	DENSITY STUDY
5	40240		BOTTLE CAPS STEEL OR TIN SEPARATE		1				22.94	152	6.63	DENSITY STUDY
5	40240				1				125.71	2200	17.50	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
5	40245	1			1				74.30	1850	24.90	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				20.31	244	12.01	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				77.25	1382	17.89	DENSITY STUDY
5	40230				1				22.76	715	31.41	DENSITY STUDY
5	40235				2				141.49	1330	9.40	DENSITY STUDY
5	40235				1				52.22	1785	34.18	DENSITY STUDY
5	40245	2			1				109.52	1150	10.50	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				40.94	305	7.45	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				27.29	300	10.99	DENSITY STUDY
5	40265				2				51.11	1040	20.35	DENSITY STUDY
5	40265				1				89.04	2030	22.80	DENSITY STUDY
5	40290				2				135.00	837	6.20	DENSITY STUDY
5	40290				6				352.33	3030	8.60	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		1				85.69	671	7.83	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		1				47.72	420	8.80	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		2				123.07	1309	10.64	DENSITY STUDY
5	40245	2			1				61.96	1171	18.90	DENSITY STUDY
5	40255	1			1				252.44	1035	4.10	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				42.91	1520	35.42	DENSITY STUDY
5	40265				3				241.02	3085	12.80	DENSITY STUDY
5	40265				2				179.45	2297	12.80	DENSITY STUDY
5	40330	1			4				239.38	3112	13.00	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		1				50.63	350	6.91	DENSITY STUDY
5	40235		BANDS WITH SLEEVES	PLT	1	48.50	42.50	63.00	75.15	815	10.84	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				98.26	1821	18.53	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				151.98	1295	8.52	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				133.60	1483	11.10	DENSITY STUDY
5	40230				3				205.05	1866	9.10	DENSITY STUDY
5	40230				1				55.56	680	12.24	DENSITY STUDY
5	40230				1	30.00	50.00	25.00	21.70	500	23.04	DENSITY STUDY
5	40245	2			3				325.65	2019	6.20	DENSITY STUDY
5	40245	2			1				108.43	900	8.30	DENSITY STUDY
5	40255	2	CAPS COVERS DISCS ENDS OR TOPS		2				143.59	2490	17.34	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				142.62	5460	38.28	DENSITY STUDY
5	40265				3				160.00	826	5.16	DENSITY STUDY
5	40265				3				240.51	2838	11.80	DENSITY STUDY
5	40290				4				131.05	1127	8.60	DENSITY STUDY
5	40290				4				433.72	3730	8.60	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				26.76	557	20.81	DENSITY STUDY
5	40235				5				653.64	2876	4.40	DENSITY STUDY
5	40235				2				140.53	1335	9.50	DENSITY STUDY
5	40245	1			2				148.88	3655	24.55	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				40.05	500	12.48	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				104.10	1714	16.46	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				23.90	500	20.92	DENSITY STUDY
5	40265				3				235.78	3018	12.80	DENSITY STUDY
5	40265				1				72.22	1830	25.34	DENSITY STUDY
5	40330	1			7				637.78	6655	10.43	DENSITY STUDY
5	40350				4				321.05	4912	15.30	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				100.65	1004	9.98	DENSITY STUDY
5	40235				1				26.55	300	11.30	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		4				253.36	1096	4.33	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				86.25	380	4.41	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		3				308.51	2619	8.49	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		3				302.76	5463	18.04	DENSITY STUDY
5	40265				1				56.62	1325	23.40	DENSITY STUDY
5	40290				10				933.33	5580	5.98	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		1				31.14	180	5.78	DENSITY STUDY
5	40230				4				173.33	1250	7.21	DENSITY STUDY
5	40230				1				86.37	786	9.10	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
5	40235		CAPS AND COVERS CL55	PLT	4				336.76	3141	9.33	DENSITY STUDY
5	40235				2				153.70	1660	10.80	DENSITY STUDY
5	40235				8				480.00	8400	17.50	DENSITY STUDY
5	40235				1				70.00	1279	18.27	DENSITY STUDY
5	40235				1				53.23	1070	20.10	DENSITY STUDY
5	40265				1				31.25	400	12.80	DENSITY STUDY
5	40290				2				135.88	1155	8.50	DENSITY STUDY
5	40320				3				320.00	2910	9.09	DENSITY STUDY
5	40375				1				53.71	1128	21.00	DENSITY STUDY
5	40235				1				64.44	1125	17.46	DENSITY STUDY
5	40235				1				64.44	1250	19.40	DENSITY STUDY
5	40245	1			1				74.44	1850	24.85	DENSITY STUDY
5	40245	2			1				50.00	2200	44.00	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				75.23	318	4.23	DENSITY STUDY
5	40265		CAPS, COVERS CL70	PLT	1	46.00	33.00	44.50	39.09	650	16.63	DENSITY STUDY
5	40265				6				759.38	9720	12.80	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		4				247.39	2000	8.08	DENSITY STUDY
5	40230				3				292.35	1988	6.80	DENSITY STUDY
5	40235				4				333.33	1755	5.27	DENSITY STUDY
5	40235				2				76.63	1341	17.50	DENSITY STUDY
5	40255	1			2				236.10	968	4.10	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				80.75	286	3.54	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		4				386.22	7284	18.86	DENSITY STUDY
5	40265				3				41.85	385	9.20	DENSITY STUDY
5	40265				13				662.46	8347	12.60	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		5				294.92	3122	10.59	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				66.95	684	10.22	DENSITY STUDY
5	40235				6				472.00	8260	17.50	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				161.38	1792	11.10	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		3				295.88	5131	17.34	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		2				135.93	1165	8.57	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		1				65.58	671	10.23	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		4				241.36	2652	10.99	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		4				255.74	3340	13.06	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		4				250.61	2680	10.69	DENSITY STUDY
5	40235				1				188.68	2000	10.60	DENSITY STUDY
5	40235				5				305.84	6025	19.70	DENSITY STUDY
5	40240				3				275.00	7205	26.20	DENSITY STUDY
5	40245	1			1				74.30	1850	24.90	DENSITY STUDY
5	40245	1			1				96.20	2482	25.80	DENSITY STUDY
5	40245	2			2				172.96	1695	9.80	DENSITY STUDY
5	40265				1				53.20	947	17.80	DENSITY STUDY
5	40265				3				145.59	3465	23.80	DENSITY STUDY
5	40300				4				195.32	1836	9.40	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		1				49.75	379	7.62	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		2				87.85	1012	11.52	DENSITY STUDY
5	40230				1	49.50	47.00	65.00	87.51	1705	19.48	DENSITY STUDY
5	40235				1				53.33	840	15.75	DENSITY STUDY
5	40235				1				56.67	911	16.08	DENSITY STUDY
5	40235				3				160.12	6517	40.70	DENSITY STUDY
5	40255	1	CAPS COVERS DISCS ENDS OR TOPS		4				301.52	872	2.89	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				202.31	2815	13.91	DENSITY STUDY
5	40265				1				28.44	364	12.80	DENSITY STUDY
5	40290				9				720.00	7340	10.19	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		3				176.51	1760	9.97	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				38.85	400	10.30	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		4				284.90	3400	11.93	DENSITY STUDY
5	40230				2				244.44	1215	4.97	DENSITY STUDY
5	40230				1				66.67	380	5.70	DENSITY STUDY
5	40235				5				311.56	5390	17.30	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
5	40235				2				106.51	2290	21.50	DENSITY STUDY
5	40265				2				188.67	2415	12.80	DENSITY STUDY
5	40265				1				21.14	334	15.80	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		5				353.52	3500	9.90	DENSITY STUDY
5	40265				1				48.53	1155	23.80	DENSITY STUDY
5	40290		CAPS COVERS OR TOPS DISPENSING F		11				964.39	8060	8.36	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				35.73	522	14.61	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				72.90	1403	19.25	DENSITY STUDY
5	40235				8				480.00	8400	17.50	DENSITY STUDY
5	40245	1			3				223.33	5485	24.56	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				122.22	2600	21.27	DENSITY STUDY
5	40265				5				177.71	1475	8.30	DENSITY STUDY
5	40265				1				34.69	444	12.80	DENSITY STUDY
5	40265				1				54.36	1060	19.50	DENSITY STUDY
5	40265				1				83.33	2190	26.28	DENSITY STUDY
5	40290	1	CAPS,COVERS OR TOPS	PLT	1	47.50	40.00	26.50	29.14	365	12.53	DENSITY STUDY
5	40290		CAPS COVERS OR TOPS DISPENSING F		1				65.36	314	4.80	DENSITY STUDY
5	40350				1				130.39	1995	15.30	DENSITY STUDY
5	40235				1				255.68	3375	13.20	DENSITY STUDY
5	40235				6				462.86	8100	17.50	DENSITY STUDY
5	40245	2			2				153.56	1382	9.00	DENSITY STUDY
5	40245				1	47.50	39.50	45.50	49.40	1160	23.48	DENSITY STUDY
5	40255	1	CAPS COVERS DISCS ENDS OR TOPS		2				195.40	1690	8.65	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				27.97	400	14.30	DENSITY STUDY
5	40265				1				76.64	981	12.80	DENSITY STUDY
5	40320		FIBERBOARD PLASTIC TREATED SCREW		2				129.60	922	7.11	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				138.96	1444	10.39	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		3				154.89	2181	14.08	DENSITY STUDY
5	40235				1				100.37	813	8.10	DENSITY STUDY
5	40235				1				24.88	423	17.00	DENSITY STUDY
5	40245	2			1				31.12	1366	43.89	DENSITY STUDY
5	40265				1				59.60	447	7.50	DENSITY STUDY
5	40265				4				256.88	3288	12.80	DENSITY STUDY
5	40290				2				186.79	523	2.80	DENSITY STUDY
5	40290				10				1093.02	9400	8.60	DENSITY STUDY
5	40350		GLASS OR GLASS AND METAL COMBINED		1				74.84	1060	14.16	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		9				467.22	4619	9.89	DENSITY STUDY
5	40240				1				82.81	2418	29.20	DENSITY STUDY
5	40245	2			1				37.63	858	22.80	DENSITY STUDY
5	40255	2			2				106.66	768	7.20	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				71.09	318	4.47	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				220.52	2506	11.36	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				103.10	1821	17.66	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		4				322.76	6555	20.31	DENSITY STUDY
5	40265				2				111.11	520	4.68	DENSITY STUDY
5	40290				1				87.72	500	5.70	DENSITY STUDY
5	40290				7				517.78	4065	7.85	DENSITY STUDY
5	40290				6				352.33	3030	8.60	DENSITY STUDY
5	40390				1				80.50	322	4.00	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		4				235.39	2085	8.86	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		5				308.21	3265	10.59	DENSITY STUDY
5	40235				1				53.33	1752	32.85	DENSITY STUDY
5	40240				3				311.43	5450	17.50	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				162.24	540	3.33	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		3				275.04	1178	4.28	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				31.04	164	5.28	DENSITY STUDY
5	40300				1				34.62	450	13.00	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				26.16	300	11.47	DENSITY STUDY
5	40265				9				459.49	3630	7.90	DENSITY STUDY
5	40265				2				31.64	405	12.80	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
5	40265				1				53.33	1344	25.20	DENSITY STUDY
5	40290				4				373.33	2785	7.46	DENSITY STUDY
5	40235				4				457.78	2060	4.50	DENSITY STUDY
5	40235				1				70.65	1420	20.10	DENSITY STUDY
5	40235				3				106.17	2290	21.57	DENSITY STUDY
5	40235				3				187.27	4120	22.00	DENSITY STUDY
5	40235				1				50.00	1245	24.90	DENSITY STUDY
5	40240				1				75.74	1795	23.70	DENSITY STUDY
5	40240				3				253.00	7220	28.54	DENSITY STUDY
5	40255	1	CAPS COVERS DISCS ENDS OR TOPS		8				766.76	1710	2.23	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				56.69	238	4.20	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				58.56	302	5.16	DENSITY STUDY
5	40265		CAPS, COVERS CL70	PLT	1	49.50	43.00	25.50	31.41	375	11.94	DENSITY STUDY
5	40265				1				64.84	830	12.80	DENSITY STUDY
5	40265				3				216.67	5435	25.08	DENSITY STUDY
5	40290				2				127.78	762	5.96	DENSITY STUDY
5	40290				2				124.26	845	6.80	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				90.91	600	6.60	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		3				161.11	2022	12.55	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		4				185.27	2708	14.62	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				16.69	235	14.08	DENSITY STUDY
5	40235				1				133.87	415	3.10	DENSITY STUDY
5	40235				1				3.29	24	7.29	DENSITY STUDY
5	40235				1				44.43	1275	28.70	DENSITY STUDY
5	40235				1				47.82	1425	29.80	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				58.00	206	3.55	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		8				740.53	3200	4.32	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				71.29	575	8.07	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		3				222.00	2545	11.46	DENSITY STUDY
5	40265				1				23.77	176	7.40	DENSITY STUDY
5	40265				1				66.48	851	12.80	DENSITY STUDY
5	40265				1				20.00	848	42.40	DENSITY STUDY
5	40330	1			2				119.67	1460	12.20	DENSITY STUDY
5	40350		GLASS OR GLASS AND METAL COMBINED		3				182.87	5250	28.71	DENSITY STUDY
5	40230				2				110.55	1006	9.10	DENSITY STUDY
5	40235				1				63.89	460	7.20	DENSITY STUDY
5	40235				1				42.29	740	17.50	DENSITY STUDY
5	40240				4				266.67	7530	28.24	DENSITY STUDY
5	40245	1			1	48.50	42.50	44.00	52.40	576	10.99	DENSITY STUDY
5	40265				1				49.01	740	15.10	DENSITY STUDY
5	40290				1	46.50	44.00	68.00	80.51	270	3.35	DENSITY STUDY
5	40290				1	48.00	41.50	51.00	58.79	220	3.74	DENSITY STUDY
5	40235				2				139.79	1314	9.40	DENSITY STUDY
5	40235				1				36.23	634	17.50	DENSITY STUDY
5	40235				2				154.29	2700	17.50	DENSITY STUDY
5	40265				1				72.22	1850	25.62	DENSITY STUDY
5	40290				2				204.65	1760	8.60	DENSITY STUDY
5	40330	1			2				124.17	1788	14.40	DENSITY STUDY
5	40230				1				100.85	595	5.90	DENSITY STUDY
5	40235				2				79.14	1385	17.50	DENSITY STUDY
5	40235				4				222.22	6640	29.88	DENSITY STUDY
5	40235				1				33.33	1500	45.00	DENSITY STUDY
5	40245	1			1				48.89	2275	46.53	DENSITY STUDY
5	40255	1	CAPS COVERS DISCS ENDS OR TOPS		3				322.19	925	2.87	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				121.18	1821	15.03	DENSITY STUDY
5	40265		CAPS, COVERS CL70	PLT	2				194.15	1525	7.85	DENSITY STUDY
5	40265				1	40.00	48.00	44.00	48.89	557	11.39	DENSITY STUDY
5	40265				8				409.91	4714	11.50	DENSITY STUDY
5	40300				2				93.29	681	7.30	DENSITY STUDY
5	40320				7				357.78	2480	6.93	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
5	40230		ALUMINUM NOI BRASS BRONZE		3				184.69	1667	9.03	DENSITY STUDY
5	40235				3				139.03	2433	17.50	DENSITY STUDY
5	40235				1				70.17	1621	23.10	DENSITY STUDY
5	40240				6				486.67	7850	16.13	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				93.28	370	3.97	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				38.85	183	4.71	DENSITY STUDY
5	40265				3				210.94	2700	12.80	DENSITY STUDY
5	40265				1				67.50	864	12.80	DENSITY STUDY
5	40265				1				187.50	2400	12.80	DENSITY STUDY
5	40290				1				58.67	352	6.00	DENSITY STUDY
5	40310	1			2				259.34	1582	6.10	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				120.35	1309	10.88	DENSITY STUDY
5	40230				1				153.85	1400	9.10	DENSITY STUDY
5	40255	1	CAPS COVERS DISCS ENDS OR TOPS		3				311.30	605	1.94	DENSITY STUDY
5	40255	1	CAPS COVERS DISCS ENDS OR TOPS		4				437.62	1280	2.92	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				38.23	142	3.71	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		6				510.50	2212	4.33	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				76.86	335	4.36	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				241.65	2454	10.16	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		2				137.31	1220	8.89	DENSITY STUDY
5	40230				1				90.99	828	9.10	DENSITY STUDY
5	40235		BANDS, SLEEVES OR WRAPPERS	PLT	1	72.00	58.50	68.00	165.75	610	3.68	DENSITY STUDY
5	40265				1				86.25	1104	12.80	DENSITY STUDY
5	40265				1				72.22	1830	25.34	DENSITY STUDY
5	40265				1				47.78	1382	28.92	DENSITY STUDY
5	40305				1				75.14	1300	17.30	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				115.10	1215	10.56	DENSITY STUDY
5	40230				4				217.90	1351	6.20	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		3				172.68	4203	24.34	DENSITY STUDY
5	40235				1				33.15	305	9.20	DENSITY STUDY
5	40245	1			4				204.44	4600	22.50	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				54.84	174	3.17	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				56.10	206	3.67	DENSITY STUDY
5	40265				1				49.02	1000	20.40	DENSITY STUDY
5	40290				4				217.78	1485	6.82	DENSITY STUDY
5	40290				4				391.11	2710	6.93	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		3				154.28	2109	13.67	DENSITY STUDY
5	40230				9				370.00	1975	5.34	DENSITY STUDY
5	40230				1				28.89	300	10.38	DENSITY STUDY
5	40230				1				53.46	572	10.70	DENSITY STUDY
5	40235				2				140.64	1322	9.40	DENSITY STUDY
5	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		1				50.80	2155	42.42	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		4				274.93	1884	6.85	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				232.12	1746	7.52	DENSITY STUDY
5	40265				1				34.84	446	12.80	DENSITY STUDY
5	40265				1				25.45	621	24.40	DENSITY STUDY
5	40290		CAPS COVERS OR TOPS DISPENSING F		3				235.82	1527	6.48	DENSITY STUDY
5	40300				2				97.47	965	9.90	DENSITY STUDY
5	40330	1			7				467.75	7905	16.90	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		4				104.78	3474	33.16	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				20.64	208	10.08	DENSITY STUDY
5	40235				1				55.62	495	8.90	DENSITY STUDY
5	40235				1				37.63	508	13.50	DENSITY STUDY
5	40235				1				95.14	1665	17.50	DENSITY STUDY
5	40240				1				82.91	655	7.90	DENSITY STUDY
5	40265				3				258.33	775	3.00	DENSITY STUDY
5	40265				1	44.00	44.00	44.00	49.30	644	13.06	DENSITY STUDY
5	40290				4				205.47	1767	8.60	DENSITY STUDY
5	40320		FIBERBOARD PLASTIC TREATED SCREW		7				744.33	6200	8.33	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		6				429.46	4014	9.35	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
5	40230				1				16.67	170	10.20	DENSITY STUDY
5	40255	1	CAPS COVERS DISCS ENDS OR TOPS		4				383.92	1110	2.89	DENSITY STUDY
5	40290				1	48.00	42.00	60.50	70.58	450	6.38	DENSITY STUDY
5	40290				1	48.00	42.50	46.00	54.31	400	7.37	DENSITY STUDY
5	40230				1				111.11	460	4.14	DENSITY STUDY
5	40235		BANDS SLEEVES OR WRAPPERS CL 55	PLT	3				147.31	3000	20.37	DENSITY STUDY
5	40235				1				52.81	301	5.70	DENSITY STUDY
5	40255	1	CAPS COVERS DISCS ENDS OR TOPS		7				858.50	2534	2.95	DENSITY STUDY
5	40265		CAPS, COVERS CL70	PLT	1	49.00	41.00	64.00	74.41	608	8.17	DENSITY STUDY
5	40265				1				53.52	685	12.80	DENSITY STUDY
5	40265				5				299.06	3828	12.80	DENSITY STUDY
5	40290		CAPS I40290S1		1				94.04	405	4.31	DENSITY STUDY
5	40290				17				1098.26	9445	8.60	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		1				37.85	344	9.09	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				28.26	1010	35.74	DENSITY STUDY
5	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		3				178.09	4950	27.79	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				140.47	565	4.02	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		3				300.36	2437	8.11	DENSITY STUDY
5	40265				1				126.48	1619	12.80	DENSITY STUDY
5	40350				3				128.76	1970	15.30	DENSITY STUDY
5	40230				1				77.78	800	10.29	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				10.03	136	13.56	DENSITY STUDY
5	40245	2			1				50.00	2200	44.00	DENSITY STUDY
5	40255	1	CAPS COVERS DISCS ENDS OR TOPS		3				306.64	1010	3.29	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				151.05	604	4.00	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				56.51	466	8.25	DENSITY STUDY
5	40265				12				615.15	6336	10.30	DENSITY STUDY
5	40265				6				460.16	5890	12.80	DENSITY STUDY
5	40265				1				137.03	1754	12.80	DENSITY STUDY
5	40265				1				42.75	560	13.10	DENSITY STUDY
5	40265				1				72.22	1820	25.20	DENSITY STUDY
5	40265				1				72.22	1905	26.38	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				35.78	246	6.88	DENSITY STUDY
5	40230				1				44.44	293	6.59	DENSITY STUDY
5	40235				1				14.52	302	20.80	DENSITY STUDY
5	40235				3				160.26	4295	26.80	DENSITY STUDY
5	40255	2			1				25.67	185	7.21	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				98.60	873	8.85	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				98.65	873	8.85	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				198.31	3642	18.37	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				108.17	4300	39.75	DENSITY STUDY
5	40290				2				100.47	864	8.60	DENSITY STUDY
5	40290				1				9.04	227	25.11	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		2				131.59	1255	9.54	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				53.79	2280	42.39	DENSITY STUDY
5	40235				2				152.00	2660	17.50	DENSITY STUDY
5	40240				2				106.53	3750	35.20	DENSITY STUDY
5	40245	1			4				204.44	4600	22.50	DENSITY STUDY
5	40255	1	CAPS COVERS DISCS ENDS OR TOPS		2				175.20	555	3.17	DENSITY STUDY
5	40265				4				239.46	2658	11.10	DENSITY STUDY
5	40265				5				449.22	5750	12.80	DENSITY STUDY
5	40265				1				175.78	2250	12.80	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		5				273.12	3265	11.95	DENSITY STUDY
5	40230				7				466.67	3385	7.25	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		3				199.66	2731	13.68	DENSITY STUDY
5	40235				4				465.96	2190	4.70	DENSITY STUDY
5	40235				1				80.86	1415	17.50	DENSITY STUDY
5	40235				4				245.71	4300	17.50	DENSITY STUDY
5	40235				3				196.67	3899	19.83	DENSITY STUDY
5	40235				2				100.00	2130	21.30	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
5	40245	1			4				204.44	4600	22.50	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				115.95	873	7.53	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				112.55	873	7.76	DENSITY STUDY
5	40265				5				500.78	6410	12.80	DENSITY STUDY
5	40290		CAPS COVERS OR TOPS DISPENSING F		1				45.68	425	9.30	DENSITY STUDY
5	40290				1				69.15	325	4.70	DENSITY STUDY
5	40290				1				62.22	460	7.39	DENSITY STUDY
5	40230				3				166.68	1800	10.80	DENSITY STUDY
5	40230				1				53.33	1392	26.10	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				18.63	280	15.03	DENSITY STUDY
5	40235				1				41.67	921	22.10	DENSITY STUDY
5	40235				2				122.22	3820	31.26	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				42.19	519	12.30	DENSITY STUDY
5	40265				2				163.28	2090	12.80	DENSITY STUDY
5	40290				1				49.42	425	8.60	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				20.14	60	2.98	DENSITY STUDY
5	40235				8				258.29	4520	17.50	DENSITY STUDY
5	40265				7				467.73	5145	11.00	DENSITY STUDY
5	40265				11				733.16	8358	11.40	DENSITY STUDY
5	40310	1			2				253.33	1520	6.00	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		4				238.88	2400	10.05	DENSITY STUDY
5	40230		PLASTIC CAPS	PLT	5				336.23	2555	7.60	DENSITY STUDY
5	40230				9				477.83	5495	11.50	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				115.38	1305	11.31	DENSITY STUDY
5	40290		CAPS COVERS OR TOPS DISPENSING F		1				64.69	400	6.18	DENSITY STUDY
5	40290				9				840.00	3595	4.28	DENSITY STUDY
5	40290				2				111.11	705	6.35	DENSITY STUDY
5	40230				1				55.56	600	10.80	DENSITY STUDY
5	40235				3				240.75	4815	20.00	DENSITY STUDY
5	40240				2				133.33	1375	10.31	DENSITY STUDY
5	40245	1			2				76.60	1892	24.70	DENSITY STUDY
5	40245	1			1				80.00	2008	25.10	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				62.24	222	3.57	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				62.26	845	13.57	DENSITY STUDY
5	40290				1				44.44	210	4.73	DENSITY STUDY
5	40290				2				195.56	1150	5.88	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		2				137.73	1225	8.89	DENSITY STUDY
5	40230				4				266.45	8340	31.30	DENSITY STUDY
5	40235				2				133.33	3055	22.91	DENSITY STUDY
5	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		1				71.50	209	2.92	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				19.15	207	10.81	DENSITY STUDY
5	40290				4				414.63	1860	4.49	DENSITY STUDY
5	40290				2				100.00	1925	19.25	DENSITY STUDY
5	40350		GLASS OR GLASS AND METAL COMBINED		1				103.97	1225	11.78	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		1				80.59	645	8.00	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		4				167.82	5915	35.25	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				9.42	200	21.23	DENSITY STUDY
5	40235				1				512.82	6000	11.70	DENSITY STUDY
5	40240		BOTTLE CAPS STEEL OR TIN SEPARATE		3				293.53	3600	12.26	DENSITY STUDY
5	40245	1			1				74.30	1850	24.90	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				110.59	1021	9.23	DENSITY STUDY
5	40265				4				319.14	2585	8.10	DENSITY STUDY
5	40265				5				75.74	1030	13.60	DENSITY STUDY
5	40290				1				83.33	504	6.05	DENSITY STUDY
5	40290				3				162.74	1188	7.30	DENSITY STUDY
5	40370				8				426.67	4024	9.43	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		2				131.30	1178	8.97	DENSITY STUDY
5	40230				1				33.33	180	5.40	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				17.65	235	13.31	DENSITY STUDY
5	40235				1				68.89	1129	16.39	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
5	40235				1				27.75	555	20.00	DENSITY STUDY
5	40265		PLASTIC CAPS	PLT	2				165.24	2555	15.46	DENSITY STUDY
5	40265				1				37.04	212	5.72	DENSITY STUDY
5	40265				3				200.22	2703	13.50	DENSITY STUDY
5	40265				1				38.89	765	19.67	DENSITY STUDY
5	40290				1				44.44	342	7.70	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		2				106.97	685	6.40	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		2				153.40	1225	7.99	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		2				128.31	1309	10.20	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		14				1493.33	4551	3.05	DENSITY STUDY
5	40230				2				53.33	476	8.93	DENSITY STUDY
5	40230				3				166.67	1800	10.80	DENSITY STUDY
5	40235				1				52.28	1699	32.50	DENSITY STUDY
5	40245	1			2				131.98	3260	24.70	DENSITY STUDY
5	40245	1			1				74.30	1850	24.90	DENSITY STUDY
5	40245	2			3				319.96	7295	22.80	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				43.38	237	5.46	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				82.54	565	6.85	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				82.34	621	7.54	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				191.11	2126	11.12	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				69.68	993	14.25	DENSITY STUDY
5	40265				5				170.48	1057	6.20	DENSITY STUDY
5	40265				1				51.76	440	8.50	DENSITY STUDY
5	40290		CAPS		1				94.04	405	4.31	DENSITY STUDY
5	40290		CAPS COVERS OR TOPS DISPENSING F		1				38.50	400	10.39	DENSITY STUDY
5	40290		PARTS DISPENSING PRESSURIZED CANS		6				555.55	2629	4.73	DENSITY STUDY
5	40290				2				65.23	561	8.60	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		9				574.82	6550	11.39	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				113.61	1215	10.69	DENSITY STUDY
5	40235				8				480.00	8400	17.50	DENSITY STUDY
5	40235				1				46.68	1041	22.30	DENSITY STUDY
5	40245	2			1				261.33	2561	9.80	DENSITY STUDY
5	40245	2			1				258.06	2658	10.30	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				103.17	1821	17.65	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				41.95	755	18.00	DENSITY STUDY
5	40265				4				177.78	2941	16.54	DENSITY STUDY
5	40290		CAPS COVERS OR TOPS DISPENSING F		8				770.21	7195	9.34	DENSITY STUDY
5	40290		CAPS COVERS OR TOPS DISPENSING F		2				156.06	1520	9.74	DENSITY STUDY
5	40290				5				522.22	4505	8.63	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		1				34.66	320	9.23	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		9				372.22	4405	11.83	DENSITY STUDY
5	40230				8				515.56	5836	11.32	DENSITY STUDY
5	40235				2				83.91	2836	33.80	DENSITY STUDY
5	40240				4				244.49	2176	8.90	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				108.25	873	8.06	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				27.29	250	9.16	DENSITY STUDY
5	40265				1				74.25	1344	18.10	DENSITY STUDY
5	40290				1				213.46	1110	5.20	DENSITY STUDY
5	40290				4				351.11	2680	7.63	DENSITY STUDY
5	40305				1				73.68	420	5.70	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				39.86	915	22.96	DENSITY STUDY
5	40235				1				44.44	455	10.24	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		4				369.06	4270	11.57	DENSITY STUDY
5	40265				5				482.89	6181	12.80	DENSITY STUDY
5	40230				11				985.21	6995	7.10	DENSITY STUDY
5	40245	2			1				122.34	1150	9.40	DENSITY STUDY
5	40265				3				116.02	1485	12.80	DENSITY STUDY
5	40265				5				273.52	3501	12.80	DENSITY STUDY
5	40265				7				411.56	5268	12.80	DENSITY STUDY
5	40290		CAPS COVERS OR TOPS DISPENSING F		6				653.94	2977	4.55	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
5	40290				1	47.50	39.00	82.50	88.44	485	5.48	DENSITY STUDY
5	40290				1	48.00	39.00	82.50	89.38	495	5.54	DENSITY STUDY
5	40310	1			2				200.80	502	2.50	DENSITY STUDY
5	40350				2				144.58	2212	15.30	DENSITY STUDY
5	40230				2				111.11	1200	10.80	DENSITY STUDY
5	40235				1				40.80	714	17.50	DENSITY STUDY
5	40245	1			1				74.44	1850	24.85	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				61.82	206	3.33	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				92.62	334	3.61	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				65.27	619	9.48	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				49.67	589	11.86	DENSITY STUDY
5	40265				2				144.44	3700	25.62	DENSITY STUDY
5	40290				5				344.65	2964	8.60	DENSITY STUDY
5	40240		PLASTIC CAPS AND BOTTLES	PLT	1	49.50	41.50	54.50	64.79	1100	16.98	DENSITY STUDY
5	40240				4				265.48	3584	13.50	DENSITY STUDY
5	40265				4				396.72	2420	6.10	DENSITY STUDY
5	40265				1				27.00	324	12.00	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE		2				125.87	1340	10.65	DENSITY STUDY
5	40230		ALUMINUM BOTTLE CAPS		7				880.00	2915	3.31	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				28.19	675	23.94	DENSITY STUDY
5	40235				1				484.02	4695	9.70	DENSITY STUDY
5	40235				4				271.37	4749	17.50	DENSITY STUDY
5	40240				2				165.42	4946	29.90	DENSITY STUDY
5	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		1				44.06	452	10.26	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		3				255.54	2718	10.64	DENSITY STUDY
5	40265				1				103.67	1327	12.80	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				50.53	494	9.78	DENSITY STUDY
5	40230				1				31.11	200	6.43	DENSITY STUDY
5	40230				1				55.56	375	6.75	DENSITY STUDY
5	40240				4				288.89	2205	7.63	DENSITY STUDY
5	40245	1			1				74.30	1850	24.90	DENSITY STUDY
5	40255	1	CAPS COVERS DISCS ENDS OR TOPS		11				916.67	2530	2.76	DENSITY STUDY
5	40265				1				53.43	545	10.20	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		18				1120.28	6722	6.00	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		4				274.59	2445	8.90	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				24.00	230	9.58	DENSITY STUDY
5	40230				2				158.26	364	2.30	DENSITY STUDY
5	40230				11				464.44	3045	6.56	DENSITY STUDY
5	40230				1				55.56	680	12.24	DENSITY STUDY
5	40235				6				400.00	5320	13.30	DENSITY STUDY
5	40235				6				304.00	5320	17.50	DENSITY STUDY
5	40235				1				27.78	878	31.61	DENSITY STUDY
5	40255	1	CAPS COVERS DISCS ENDS OR TOPS		2				220.87	1469	6.65	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				206.74	3642	17.62	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				17.77	730	41.08	DENSITY STUDY
5	40265				3				89.45	1145	12.80	DENSITY STUDY
5	40265				1				88.89	2000	22.50	DENSITY STUDY
5	40330	1			6				345.54	6980	20.20	DENSITY STUDY
5	40375				1				50.00	600	12.00	DENSITY STUDY
5	40230				2				84.17	808	9.60	DENSITY STUDY
5	40235				1				68.89	1126	16.34	DENSITY STUDY
5	40245	2			3				367.02	3450	9.40	DENSITY STUDY
5	40265				1				45.16	420	9.30	DENSITY STUDY
5	40265				1				88.89	2000	22.50	DENSITY STUDY
5	40230				1				17.78	110	6.19	DENSITY STUDY
5	40235				2				154.29	2700	17.50	DENSITY STUDY
5	40290				1				79.67	717	9.00	DENSITY STUDY
5	40230				2				63.85	581	9.10	DENSITY STUDY
5	40235				1				482.81	4635	9.60	DENSITY STUDY
5	40235				1				43.21	726	16.80	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
5	40240				1				103.47	1045	10.10	DENSITY STUDY
5	40265				3				216.67	5440	25.11	DENSITY STUDY
5	40235				1				32.21	1179	36.60	DENSITY STUDY
5	40245	1			1				85.59	2482	29.00	DENSITY STUDY
5	40265		CAPS, COVERS CL70	PLT	1	49.50	48.00	60.50	83.19	761	9.15	DENSITY STUDY
5	40265				1				144.09	1657	11.50	DENSITY STUDY
5	40265				2				60.16	770	12.80	DENSITY STUDY
5	40265				1				40.00	550	13.75	DENSITY STUDY
5	40265				1				87.50	2035	23.26	DENSITY STUDY
5	40290				3				186.67	1090	5.84	DENSITY STUDY
5	40230				19				771.11	5260	6.82	DENSITY STUDY
5	40235				3				376.89	1696	4.50	DENSITY STUDY
5	40235				2				156.45	1455	9.30	DENSITY STUDY
5	40235				1				52.24	1750	33.50	DENSITY STUDY
5	40265				1				40.00	344	8.60	DENSITY STUDY
5	40265				7				357.44	3217	9.00	DENSITY STUDY
5	40265				2				144.44	3615	25.03	DENSITY STUDY
5	40235				1				32.05	500	15.60	DENSITY STUDY
5	40235				2				74.57	1305	17.50	DENSITY STUDY
5	40240				1				47.71	835	17.50	DENSITY STUDY
5	40265		PLASTIC CAPS	PLT	2				104.95	540	5.15	DENSITY STUDY
5	40265				3				505.08	6465	12.80	DENSITY STUDY
5	40265				3				156.25	2000	12.80	DENSITY STUDY
5	40290				7				637.78	4851	7.61	DENSITY STUDY
5	40375		MISC VALVES CL70	PLT	1	57.00	48.00	22.50	35.62	622	17.46	DENSITY STUDY
5	40230				12				400.00	2545	6.36	DENSITY STUDY
5	40235				1				32.00	432	13.50	DENSITY STUDY
5	40235				1				60.00	1106	18.43	DENSITY STUDY
5	40245	1			1				74.30	1850	24.90	DENSITY STUDY
5	40245	2			1				32.22	640	19.86	DENSITY STUDY
5	40265				1				86.98	2210	25.41	DENSITY STUDY
5	40290				6				348.84	3000	8.60	DENSITY STUDY
5	40235				6				332.90	9754	29.30	DENSITY STUDY
5	40245	1			1				74.30	1850	24.90	DENSITY STUDY
5	40305				1				22.54	390	17.30	DENSITY STUDY
5	40330	1			6				347.23	7639	22.00	DENSITY STUDY
5	40230				1				64.44	440	6.83	DENSITY STUDY
5	40265				1				22.52	137	6.08	DENSITY STUDY
5	40265				1				72.22	1795	24.85	DENSITY STUDY
5	40350				1	42.00	48.00	65.00	75.83	450	5.93	DENSITY STUDY
5	40235				1				339.68	3159	9.30	DENSITY STUDY
5	40235				1				358.83	3696	10.30	DENSITY STUDY
5	40235				1				73.33	913	12.45	DENSITY STUDY
5	40235				1				33.33	700	21.00	DENSITY STUDY
5	40265				1				22.22	119	5.36	DENSITY STUDY
5	40265				2				137.50	1760	12.80	DENSITY STUDY
5	40290				1				284.06	1818	6.40	DENSITY STUDY
5	40235				2				154.29	2700	17.50	DENSITY STUDY
5	40265				3				280.56	1010	3.60	DENSITY STUDY
5	40265				1				13.33	60	4.50	DENSITY STUDY
5	40265				4				154.69	1980	12.80	DENSITY STUDY
5	40265				1				46.48	595	12.80	DENSITY STUDY
5	40300				1				16.82	360	21.40	DENSITY STUDY
5	40230				8				515.56	4210	8.17	DENSITY STUDY
5	40230				8				515.56	6035	11.71	DENSITY STUDY
5	40235				5				266.10	3273	12.30	DENSITY STUDY
5	40235				2				156.57	2740	17.50	DENSITY STUDY
5	40265				2				60.16	770	12.80	DENSITY STUDY
5	40310	1			2				256.27	1512	5.90	DENSITY STUDY
5	40230				1				57.78	600	10.38	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
5	40230				1				31.25	345	11.04	DENSITY STUDY
5	40235				1				46.64	611	13.10	DENSITY STUDY
5	40265				1				95.08	1217	12.80	DENSITY STUDY
5	40290				1	50.50	39.50	66.50	76.77	370	4.82	DENSITY STUDY
5	40290				1	47.00	39.50	67.00	71.98	370	5.14	DENSITY STUDY
5	40235				1				341.18	3480	10.20	DENSITY STUDY
5	40265		PLASTIC CAPS	PLT	1	49.00	42.50	82.50	99.42	1535	15.44	DENSITY STUDY
5	40230				5				484.38	3305	6.82	DENSITY STUDY
5	40230				1				71.43	650	9.10	DENSITY STUDY
5	40235				1				52.22	1785	34.18	DENSITY STUDY
5	40235				1				51.06	1930	37.80	DENSITY STUDY
5	40245	1			1				89.88	2229	24.80	DENSITY STUDY
5	40245	1			3				222.89	5550	24.90	DENSITY STUDY
5	40265		CAPS, COVERS CL70	PLT	1	49.00	43.50	49.50	61.06	533	8.73	DENSITY STUDY
5	40230				5				177.78	1175	6.61	DENSITY STUDY
5	40230				1				80.00	670	8.38	DENSITY STUDY
5	40230				13				688.88	7296	10.59	DENSITY STUDY
5	40265				1				53.52	685	12.80	DENSITY STUDY
5	40265				1				21.11	402	19.04	DENSITY STUDY
5	40265				7				244.45	5164	21.12	DENSITY STUDY
5	40290				2				137.21	1180	8.60	DENSITY STUDY
5	40230				9				480.00	5520	11.50	DENSITY STUDY
5	40235				1				75.56	1154	15.27	DENSITY STUDY
5	40235				2				36.86	645	17.50	DENSITY STUDY
5	40235				1				64.44	1130	17.54	DENSITY STUDY
5	40235				1				27.80	645	23.20	DENSITY STUDY
5	40265				5				233.59	5760	24.66	DENSITY STUDY
5	40230				8				604.95	6352	10.50	DENSITY STUDY
5	40235				1				21.30	252	11.83	DENSITY STUDY
5	40235				4				308.57	5400	17.50	DENSITY STUDY
5	40235				1				50.00	1600	32.00	DENSITY STUDY
5	40265				12				610.00	5429	8.90	DENSITY STUDY
5	40290				1				96.00	481	5.01	DENSITY STUDY
5	40290				4				197.67	1700	8.60	DENSITY STUDY
5	40235				1				17.12	303	17.70	DENSITY STUDY
5	40265				6				304.05	6902	22.70	DENSITY STUDY
5	40265				1				72.22	1795	24.85	DENSITY STUDY
5	40265				1				44.44	700	15.75	DENSITY STUDY
5	40290				1	48.00	40.00	96.00	106.67	775	7.27	DENSITY STUDY
5	40300		PLASTIC CAPS	PLT	1	48.00	40.00	59.50	66.11	1064	16.09	DENSITY STUDY
5	40300				1				53.37	870	16.30	DENSITY STUDY
5	40330	1			2				143.04	658	4.60	DENSITY STUDY
5	40230				1				33.15	305	9.20	DENSITY STUDY
5	40235				1				22.78	426	18.70	DENSITY STUDY
5	40240				1				35.14	615	17.50	DENSITY STUDY
5	40265				12				619.52	2602	4.20	DENSITY STUDY
5	40265				3				153.08	2832	18.50	DENSITY STUDY
5	40265				2				110.24	2282	20.70	DENSITY STUDY
5	40235				1				46.65	1045	22.40	DENSITY STUDY
5	40265				1				160.00	2048	12.80	DENSITY STUDY
5	40350				1				130.39	1995	15.30	DENSITY STUDY
5	40245	1			1				95.00	1235	13.00	DENSITY STUDY
5	40290				1				93.16	736	7.90	DENSITY STUDY
5	40310	1			1				43.06	310	7.20	DENSITY STUDY
5	40230				1				79.56	724	9.10	DENSITY STUDY
5	40235				1				48.53	330	6.80	DENSITY STUDY
5	40265				1				42.97	550	12.80	DENSITY STUDY
5	40300				1				44.64	375	8.40	DENSITY STUDY
5	40300				3				49.21	1245	25.30	DENSITY STUDY
5	40235				3				329.76	1385	4.20	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
5	40265				1				48.53	1155	23.80	DENSITY STUDY
5	40290				1	47.00	40.00	89.50	97.37	365	3.75	DENSITY STUDY
5	40290				1	47.50	39.50	89.50	97.18	365	3.76	DENSITY STUDY
5	40290				1	46.50	40.00	89.50	96.34	365	3.79	DENSITY STUDY
5	40290				1	44.00	36.50	40.50	37.64	355	9.43	DENSITY STUDY
5	40290				1	47.00	40.00	89.50	97.37	365	3.75	DENSITY STUDY
5	40290				1	47.50	39.50	89.50	97.18	365	3.76	DENSITY STUDY
5	40290				1	46.50	40.00	89.50	96.34	365	3.79	DENSITY STUDY
5	40290				1				93.33	560	6.00	DENSITY STUDY
5	40290				1	44.00	36.50	40.50	37.64	355	9.43	DENSITY STUDY
5	40290				1				98.00	980	10.00	DENSITY STUDY
5	40230				1				78.41	2125	27.10	DENSITY STUDY
5	40235				1				408.16	4000	9.80	DENSITY STUDY
5	40235				1				18.57	325	17.50	DENSITY STUDY
5	40265				1				40.00	344	8.60	DENSITY STUDY
5	40265				3				179.69	2300	12.80	DENSITY STUDY
5	40265				4				235.94	3020	12.80	DENSITY STUDY
5	40265				3				212.11	2715	12.80	DENSITY STUDY
5	40265				2				77.34	990	12.80	DENSITY STUDY
5	40235				1				342.50	5480	16.00	DENSITY STUDY
5	40245	1			1				89.88	2229	24.80	DENSITY STUDY
5	40265				1				43.13	552	12.80	DENSITY STUDY
5	40230				3				289.29	2025	7.00	DENSITY STUDY
5	40235				1				63.11	385	6.10	DENSITY STUDY
5	40235				1				79.70	2160	27.10	DENSITY STUDY
5	40245	2			8				877.78	6320	7.20	DENSITY STUDY
5	40245	2			1				33.99	775	22.80	DENSITY STUDY
5	40265				1				101.59	1087	10.70	DENSITY STUDY
5	40290				3				167.21	1020	6.10	DENSITY STUDY
5	40265				3				267.09	1469	5.50	DENSITY STUDY
5	40265				2				51.95	665	12.80	DENSITY STUDY
5	40230				2				106.99	1530	14.30	DENSITY STUDY
5	40265				2				60.16	770	12.80	DENSITY STUDY
5	40230				1				125.38	1141	9.10	DENSITY STUDY
5	40290				7				471.51	4055	8.60	DENSITY STUDY
5	40230		ALUMINUM BOTTLE CAPS	PLT	1	48.50	40.50	58.50	66.50	656	9.86	DENSITY STUDY
5	40235				1				62.35	505	8.10	DENSITY STUDY
5	40235				1				77.37	735	9.50	DENSITY STUDY
5	40235				1				70.26	1890	26.90	DENSITY STUDY
5	40245	1			1				74.30	1850	24.90	DENSITY STUDY
5	40290				1				93.95	808	8.60	DENSITY STUDY
5	40300				1				15.83	630	39.80	DENSITY STUDY
5	40310	1			2				268.06	1662	6.20	DENSITY STUDY
5	40235				2				147.43	2580	17.50	DENSITY STUDY
5	40265				3				112.11	1435	12.80	DENSITY STUDY
5	40230		CAPS & COVER GROUP	PLT	2				116.52	1338	11.48	DENSITY STUDY
5	40245	1			1				89.88	2229	24.80	DENSITY STUDY
5	40290				3				166.40	1431	8.60	DENSITY STUDY
5	40375				1	48.00	40.00	24.50	27.22	175	6.43	DENSITY STUDY
5	40375				1	51.50	46.00	82.00	112.42	1625	14.45	DENSITY STUDY
5	40230		ALUMINUM CAPS NOI CL100	PLT	3				290.42	1200	4.13	DENSITY STUDY
5	40245	2			1				33.99	775	22.80	DENSITY STUDY
5	40265				14				718.78	5319	7.40	DENSITY STUDY
5	40265				5				255.88	3045	11.90	DENSITY STUDY
5	40290			PLT	3				123.67	1085	8.77	DENSITY STUDY
5	40265				5				150.39	1925	12.80	DENSITY STUDY
5	40235				1				188.68	2000	10.60	DENSITY STUDY
5	40235				1				307.07	5650	18.40	DENSITY STUDY
5	40230				1				46.81	426	9.10	DENSITY STUDY
5	40265				2				77.34	990	12.80	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
5	40265				1				32.56	420	12.90	DENSITY STUDY
5	40235				3				326.85	1765	5.40	DENSITY STUDY
5	40235				8				480.00	8400	17.50	DENSITY STUDY
5	40235				1				44.44	1480	33.30	DENSITY STUDY
5	40235				1				33.27	925	27.80	DENSITY STUDY
5	40255	1			6				496.02	4365	8.80	DENSITY STUDY
5	40290				11				674.07	5797	8.60	DENSITY STUDY
5	40230				2				107.11	964	9.00	DENSITY STUDY
5	40235				4				167.38	3197	19.10	DENSITY STUDY
5	40235				2				128.62	2508	19.50	DENSITY STUDY
5	40235				6				346.15	9000	26.00	DENSITY STUDY
5	40300				1				44.58	370	8.30	DENSITY STUDY
5	40230				2				52.20	475	9.10	DENSITY STUDY
5	40265				1				23.83	305	12.80	DENSITY STUDY
5	40265				3				90.23	1155	12.80	DENSITY STUDY
5	40235				1				46.68	1055	22.60	DENSITY STUDY
5	40245	2			1				35.58	1384	38.90	DENSITY STUDY
5	40265				2				31.64	405	12.80	DENSITY STUDY
5	40245	1			1				74.30	1850	24.90	DENSITY STUDY
5	40230				1				35.49	323	9.10	DENSITY STUDY
5	40235				2				242.33	1042	4.30	DENSITY STUDY
5	40265				3				199.78	2737	13.70	DENSITY STUDY
5	40235				1				36.32	770	21.20	DENSITY STUDY
5	40245	2			1				33.77	770	22.80	DENSITY STUDY
5	40265				1				167.66	2146	12.80	DENSITY STUDY
5	40290				1				65.11	586	9.00	DENSITY STUDY
5	40300				1				70.08	1850	26.40	DENSITY STUDY
5	40230		CAPS & COVER GROUP	PLT	1	49.50	41.00	56.50	66.36	606	9.13	DENSITY STUDY
5	40230				5				496.32	3375	6.80	DENSITY STUDY
5	40265				2				77.34	990	12.80	DENSITY STUDY
5	40300				1				181.54	1180	6.50	DENSITY STUDY
5	40245	1			1				74.30	1850	24.90	DENSITY STUDY
5	40265				2				143.59	1838	12.80	DENSITY STUDY
5	40230				3				339.62	3600	10.60	DENSITY STUDY
5	40235		SLEEVES CL55	PLT	4				112.50	2320	20.62	DENSITY STUDY
5	40305				1				20.92	362	17.30	DENSITY STUDY
5	40375				6				378.79	2500	6.60	DENSITY STUDY
5	40230				9				479.61	4892	10.20	DENSITY STUDY
5	40245	1			1				89.88	2229	24.80	DENSITY STUDY
5	40265				1				286.90	2037	7.10	DENSITY STUDY
5	40240				6				85.71	1500	17.50	DENSITY STUDY
5	40245	1			1				91.20	2280	25.00	DENSITY STUDY
5	40245	1			3				222.89	5550	24.90	DENSITY STUDY
5	40265		PLASTIC LIDS	PLT	1	52.50	47.00	78.00	111.38	1538	13.81	DENSITY STUDY
5	40290		CAPS, COVERS OR TOPS, DISPENSING FOR PRESSURIZED CANS OR BOTTLES	PLT	2				150.63	775	5.15	DENSITY STUDY
5	40265				1				24.38	312	12.80	DENSITY STUDY
5	40265				1				37.97	486	12.80	DENSITY STUDY
5	40265				6				520.31	6660	12.80	DENSITY STUDY
5	40230				10				532.11	5800	10.90	DENSITY STUDY
5	40235				5				528.40	4280	8.10	DENSITY STUDY
5	40235				2				140.76	1295	9.20	DENSITY STUDY
5	40240				1				141.77	2481	17.50	DENSITY STUDY
5	40265				1				30.08	385	12.80	DENSITY STUDY
5	40320				1				51.36	755	14.70	DENSITY STUDY
5	40350				1				97.73	1378	14.10	DENSITY STUDY
5	40235				1				96.49	1100	11.40	DENSITY STUDY
5	40265				5				386.02	4941	12.80	DENSITY STUDY
5	40265				1				25.39	325	12.80	DENSITY STUDY
5	40305				1				161.85	2800	17.30	DENSITY STUDY
5	40265				1				173.44	2220	12.80	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
5	40230				9				864.93	5795	6.70	DENSITY STUDY
5	40235		WRAPPERS, TUBULAR PLASTIC FILM, COVERS CL55	PLT	1	64.50	34.50	18.50	23.82	395	16.58	DENSITY STUDY
5	40235				1				39.91	850	21.30	DENSITY STUDY
5	40290				1				53.33	960	18.00	DENSITY STUDY
5	40235				2				110.89	2750	24.80	DENSITY STUDY
5	40245	2			2				53.82	1227	22.80	DENSITY STUDY
5	40265				3				116.02	1485	12.80	DENSITY STUDY
5	40265				1				107.81	1380	12.80	DENSITY STUDY
5	40290				6				373.19	3396	9.10	DENSITY STUDY
5	40265				6				481.25	6160	12.80	DENSITY STUDY
5	40350				5				355.14	3942	11.10	DENSITY STUDY
5	40245	1			1				66.67	2200	33.00	DENSITY STUDY
5	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		2				107.38	5000	46.56	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				61.32	493	8.04	DENSITY STUDY
5	40265				1				47.85	1115	23.30	DENSITY STUDY
5	40290		CAPS COVERS OR TOPS DISPENSING F		3				234.00	1700	7.26	DENSITY STUDY
5	40230				2				166.67	1100	6.60	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				8.84	270	30.54	DENSITY STUDY
5	40235				1				121.70	645	5.30	DENSITY STUDY
5	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		1				69.87	1250	17.89	DENSITY STUDY
5	40245	2			1				61.67	800	12.97	DENSITY STUDY
5	40245	2			2				189.19	700	3.70	DENSITY STUDY
5	40245	2			1				33.77	770	22.80	DENSITY STUDY
5	40265				7				243.36	3115	12.80	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				20.36	220	10.81	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				26.86	703	26.17	DENSITY STUDY
5	40235				5				540.51	2108	3.90	DENSITY STUDY
5	40265				2				346.88	4440	12.80	DENSITY STUDY
5	40265				3				297.19	3804	12.80	DENSITY STUDY
5	40265				2				97.06	2310	23.80	DENSITY STUDY
5	40290				1				53.21	745	14.00	DENSITY STUDY
5	40230				8				771.43	5400	7.00	DENSITY STUDY
5	40230				1				45.38	422	9.30	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				13.78	357	25.91	DENSITY STUDY
5	40235				4				165.43	2895	17.50	DENSITY STUDY
5	40245	1			2				125.17	3605	28.80	DENSITY STUDY
5	40290		CAPS COVERS OR TOPS DISPENSING F		1				23.02	120	5.21	DENSITY STUDY
5	40235				3				132.23	2314	17.50	DENSITY STUDY
5	40240				3				317.14	1110	3.50	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		5				329.08	4403	13.38	DENSITY STUDY
5	40290				2				97.09	835	8.60	DENSITY STUDY
5	40235				2				248.33	1043	4.20	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				105.31	873	8.29	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				200.75	1746	8.70	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				108.61	1557	14.34	DENSITY STUDY
5	40265				5				391.18	2660	6.80	DENSITY STUDY
5	40265				1				50.78	650	12.80	DENSITY STUDY
5	40290				4				349.86	2519	7.20	DENSITY STUDY
5	40235				4				342.11	3250	9.50	DENSITY STUDY
5	40235				1				28.46	498	17.50	DENSITY STUDY
5	40235				2				222.97	3902	17.50	DENSITY STUDY
5	40235				1				70.42	1500	21.30	DENSITY STUDY
5	40235				1				38.82	1285	33.10	DENSITY STUDY
5	40235				1				52.21	1890	36.20	DENSITY STUDY
5	40235				7				233.50	9480	40.60	DENSITY STUDY
5	40245	1			1				74.30	1850	24.90	DENSITY STUDY
5	40265				6				297.89	3813	12.80	DENSITY STUDY
5	40290		CAPS COVERS OR TOPS DISPENSING F		1				72.86	608	8.34	DENSITY STUDY
5	40290				3				357.25	2465	6.90	DENSITY STUDY
5	40305				1				47.96	1060	22.10	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
5	40350				1				108.96	1994	18.30	DENSITY STUDY
5	40230		ALUMINUM NOI BRASS BRONZE COPPE		1				40.33	284	7.04	DENSITY STUDY
5	40235				1				39.65	678	17.10	DENSITY STUDY
5	40235				1				73.97	2478	33.50	DENSITY STUDY
5	40245	1			1				74.90	1850	24.70	DENSITY STUDY
5	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		3				184.08	4950	26.89	DENSITY STUDY
5	40255	2	CAPS COVERS DISCS ENDS OR TOPS		1				18.35	325	17.71	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				104.31	873	8.37	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				57.05	600	10.52	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				144.92	2635	18.18	DENSITY STUDY
5	40265		CAPS, COVERS CL70	PLT	1	48.00	38.00	49.50	52.25	367	7.02	DENSITY STUDY
5	40265				6				576.09	7374	12.80	DENSITY STUDY
5	40230				2				178.31	2960	16.60	DENSITY STUDY
5	40235			PLT	1	49.50	40.00	20.00	22.92	600	26.18	DENSITY STUDY
5	40235				4				222.34	5425	24.40	DENSITY STUDY
5	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		8				489.81	6200	12.66	DENSITY STUDY
5	40255	2	CAPS COVERS DISCS ENDS OR TOPS		2				111.58	3100	27.78	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		2				144.59	540	3.73	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				100.44	430	4.28	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				103.91	1821	17.52	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				103.91	1821	17.52	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		5				379.55	6905	18.19	DENSITY STUDY
5	40290				4				286.98	2468	8.60	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		3				161.98	3110	19.20	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		3				222.96	1892	8.49	DENSITY STUDY
5	40265				1				74.06	948	12.80	DENSITY STUDY
5	40290		CAPS, COVERS OR TOPS CL125	PLT	1	49.00	42.50	46.50	56.04	309	5.51	DENSITY STUDY
5	40290				1				37.09	319	8.60	DENSITY STUDY
5	40290				1				66.48	1170	17.60	DENSITY STUDY
5	40235				1				21.54	377	17.50	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		3				214.44	3590	16.74	DENSITY STUDY
5	40265				3				41.98	340	8.10	DENSITY STUDY
5	40265				5				379.69	4860	12.80	DENSITY STUDY
5	40230		ALUMINUM ARTICLES	PLT	2				85.29	730	8.56	DENSITY STUDY
5	40230		ALUMINUM BOTTLE CAPS	PLT	1	51.50	41.00	58.50	71.48	690	9.65	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				38.08	565	14.84	DENSITY STUDY
5	40240		BOTTLE CAPS STEEL OR TIN SEPARATE		1				105.39	1050	9.96	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				94.61	366	3.87	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				98.58	414	4.20	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				26.84	275	10.25	DENSITY STUDY
5	40265				6				281.56	3604	12.80	DENSITY STUDY
5	40265				3				118.20	1513	12.80	DENSITY STUDY
5	40265				3				90.23	1155	12.80	DENSITY STUDY
5	40290		FOAM LINED CAPS		1				52.78	321	6.08	DENSITY STUDY
5	40290				1				59.30	510	8.60	DENSITY STUDY
5	40230				5				266.71	3974	14.90	DENSITY STUDY
5	40235				1				37.14	650	17.50	DENSITY STUDY
5	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		1				38.89	750	19.29	DENSITY STUDY
5	40265				5				313.59	2446	7.80	DENSITY STUDY
5	40265				6				516.88	6616	12.80	DENSITY STUDY
5	40265				1				93.38	2017	21.60	DENSITY STUDY
5	40290				1				61.96	570	9.20	DENSITY STUDY
5	40230		ALUMINUM BOTTLE CAPS	PLT	2				126.29	840	6.65	DENSITY STUDY
5	40235				6				677.83	3118	4.60	DENSITY STUDY
5	40265		CAPS COVERS DISCS ENDS BANDS		1				112.45	1253	11.14	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				11.13	138	12.40	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				20.29	296	14.59	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				68.02	1461	21.48	DENSITY STUDY
5	40265				1				84.69	1084	12.80	DENSITY STUDY
5	40300				1				48.35	585	12.10	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
5	40330	1	FOIL OR FOIL AND PAPER COMBINED NO		2				103.16	2540	24.62	DENSITY STUDY
5	40350				4				541.45	6335	11.70	DENSITY STUDY
5	40230				8				426.18	4688	11.00	DENSITY STUDY
5	40235				1				180.00	1818	10.10	DENSITY STUDY
5	40235				1				22.86	400	17.50	DENSITY STUDY
5	40265				4				287.50	3680	12.80	DENSITY STUDY
5	40290				1				39.65	341	8.60	DENSITY STUDY
5	40300				4				65.09	1829	28.10	DENSITY STUDY
5	40390				1				44.35	825	18.60	DENSITY STUDY
5	40235		SLEEVES HEAT SHRINKABLE TUBULAS		3				278.97	2731	9.79	DENSITY STUDY
5	40235				6				366.52	8430	23.00	DENSITY STUDY
5	40245	1			2				182.68	4640	25.40	DENSITY STUDY
5	40265		CAPS, COVERS CL70	PLT	2				103.88	1191	11.47	DENSITY STUDY
5	40265				1				238.00	476	2.00	DENSITY STUDY
5	40265				12				615.09	6520	10.60	DENSITY STUDY
5	40290				2				209.77	1804	8.60	DENSITY STUDY
5	40300				1				17.75	403	22.70	DENSITY STUDY
5	40300				1				15.57	355	22.80	DENSITY STUDY
5	40350		GLASS OR GLASS AND METAL COMBINED		1				82.83	1100	13.28	DENSITY STUDY
6	40230		ALUM BOTTLE CAPS	PLT	1	48.50	40.00	48.50	54.45	560	10.28	DENSITY STUDY
6	40265		CAPS, COVERS CL70	PLT	1	49.50	43.50	49.50	61.68	590	9.57	DENSITY STUDY
6	40265		CAPS, COVERS CL70	PLT	2				162.18	1562	9.63	DENSITY STUDY
6	40265		CAPS, COVERS CL70	PLT	3				254.58	3160	12.41	DENSITY STUDY
6	40290				1	43.00	28.50	63.50	45.03	675	14.99	DENSITY STUDY
6	40300		CELLULOSE BANDS	PLT	5				433.31	2988	6.90	DENSITY STUDY
6	40310	1			1	47.50	44.00	61.50	74.38	285	3.83	DENSITY STUDY
6	40310	1			1	49.00	41.50	80.50	94.73	385	4.06	DENSITY STUDY
6	40310	1			1	48.50	41.50	62.00	72.22	310	4.29	DENSITY STUDY
6	40310	1			1	45.50	42.50	61.50	68.82	315	4.58	DENSITY STUDY
6	40235				1				122.70	2000	16.30	DENSITY STUDY
6	40240				1				55.81	480	8.60	DENSITY STUDY
6	40245	1			2				89.11	900	10.10	DENSITY STUDY
6	40245	2	CAN ENDS SEE NOTE ITEM 40247 IN		1				70.14	1650	23.52	DENSITY STUDY
6	40265				3				153.98	1355	8.80	DENSITY STUDY
6	40290				1				62.50	575	9.20	DENSITY STUDY
6	40300				1				58.96	1250	21.20	DENSITY STUDY
6	40240				2				257.14	4500	17.50	DENSITY STUDY
6	40245	1			1				74.30	1850	24.90	DENSITY STUDY
6	40265				11				203.52	2605	12.80	DENSITY STUDY
6	40300				1				44.22	367	8.30	DENSITY STUDY
6	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				20.63	411	19.92	DENSITY STUDY
6	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				30.90	769	24.89	DENSITY STUDY
6	40235				1				170.94	2000	11.70	DENSITY STUDY
6	40235				1				24.51	429	17.50	DENSITY STUDY
6	40265		CAPS COVERS DISCS ENDS BANDS		1				45.39	587	12.93	DENSITY STUDY
6	40235				1				261.63	5625	21.50	DENSITY STUDY
6	40265		CAPS COVERS DISCS ENDS BANDS		1				67.67	206	3.04	DENSITY STUDY
6	40265		CAPS COVERS DISCS ENDS BANDS		1				71.61	254	3.55	DENSITY STUDY
6	40265		CAPS COVERS DISCS ENDS BANDS		2				177.47	748	4.21	DENSITY STUDY
6	40265		CAPS COVERS DISCS ENDS BANDS		1				129.99	800	6.15	DENSITY STUDY
6	40290				3				105.58	908	8.60	DENSITY STUDY
6	40290				2				142.11	1279	9.00	DENSITY STUDY
6	40350				1				109.89	1923	17.50	DENSITY STUDY
6	40235				1				52.17	1800	34.50	DENSITY STUDY
6	40245	1			1				74.30	1850	24.90	DENSITY STUDY
6	40290				2				189.77	1632	8.60	DENSITY STUDY
6	40350		GLASS OR GLASS AND METAL COMBINED		1				109.24	1734	15.87	DENSITY STUDY
6	40230				2				170.70	1468	8.60	DENSITY STUDY
6	40235				2				79.75	1260	15.80	DENSITY STUDY
6	40265		CAPS COVERS DISCS ENDS BANDS		1				51.75	302	5.84	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
6	40265		CAPS COVERS DISCS ENDS BANDS		1				94.26	558	5.92	DENSITY STUDY
6	40290				7				392.67	3377	8.60	DENSITY STUDY
6	40235				2				111.11	3500	31.50	DENSITY STUDY
6	40265				3				100.78	1290	12.80	DENSITY STUDY
6	40290		CAPS COVERS OR TOPS DISPENSING F		2				57.59	798	13.86	DENSITY STUDY
6	40290				7				392.67	3377	8.60	DENSITY STUDY
6	40235				4				240.00	2760	11.50	DENSITY STUDY
6	40245	2			2				113.93	3680	32.30	DENSITY STUDY
6	40255	1	CAPS COVERS DISCS ENDS OR TOPS		5				396.14	1257	3.17	DENSITY STUDY
6	40265				1				73.24	520	7.10	DENSITY STUDY
6	40290				9				698.84	6010	8.60	DENSITY STUDY
6	40290				6				433.14	3725	8.60	DENSITY STUDY
6	40235				1				72.22	650	9.00	DENSITY STUDY
6	40265				2				149.22	1910	12.80	DENSITY STUDY
6	40300				2				139.25	557	4.00	DENSITY STUDY
6	40305				2				155.87	2338	15.00	DENSITY STUDY
6	40235		SLEEVES HEAT SHRINKABLE TUBULAS		4				99.41	1744	17.54	DENSITY STUDY
6	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				39.95	1158	28.99	DENSITY STUDY
6	40235				2				247.27	1360	5.50	DENSITY STUDY
6	40235				1				52.16	1810	34.70	DENSITY STUDY
6	40245	1			1				92.74	2300	24.80	DENSITY STUDY
6	40245	2			1				61.22	1200	19.60	DENSITY STUDY
6	40265				9				458.90	3763	8.20	DENSITY STUDY
6	40265				1				23.44	300	12.80	DENSITY STUDY
6	40265				1				93.28	1194	12.80	DENSITY STUDY
6	40290				1				129.46	725	5.60	DENSITY STUDY
6	40235				4				221.59	3900	17.60	DENSITY STUDY
6	40240		BOTTLE CAPS STEEL OR TIN SEPARATE		4				310.07	3600	11.61	DENSITY STUDY
6	40245	1			1				98.18	2425	24.70	DENSITY STUDY
6	40230				1				78.18	430	5.50	DENSITY STUDY
6	40235				1				188.74	1944	10.30	DENSITY STUDY
6	40240				1				141.77	2481	17.50	DENSITY STUDY
6	40245	1			1				92.74	2300	24.80	DENSITY STUDY
6	40265				1				73.29	1781	24.30	DENSITY STUDY
6	40300				12				200.19	4184	20.90	DENSITY STUDY
6	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				39.52	848	21.46	DENSITY STUDY
6	40235				4				221.74	5100	23.00	DENSITY STUDY
6	40240				4				180.00	1134	6.30	DENSITY STUDY
6	40265				1				59.60	447	7.50	DENSITY STUDY
6	40230		ALUMINUM NOI BRASS BRONZE COPPE		2				119.98	1370	11.42	DENSITY STUDY
6	40240				1				141.77	2481	17.50	DENSITY STUDY
6	40240				2				167.99	4922	29.30	DENSITY STUDY
6	40265		CAPS COVERS DISCS ENDS BANDS		1				31.72	276	8.70	DENSITY STUDY
6	40265				1				167.66	2146	12.80	DENSITY STUDY
6	40290				6				346.16	2977	8.60	DENSITY STUDY
6	40235		SLEEVES HEAT SHRINKABLE TUBULAS		2				126.74	2411	19.02	DENSITY STUDY
6	40235				3				347.71	6085	17.50	DENSITY STUDY
6	40265		CAPS COVERS DISCS ENDS BANDS		2				239.66	1600	6.68	DENSITY STUDY
6	40265				9				441.13	5470	12.40	DENSITY STUDY
6	40265				1				37.09	586	15.80	DENSITY STUDY
6	40290				1				217.81	1590	7.30	DENSITY STUDY
6	40235				1				284.18	2785	9.80	DENSITY STUDY
6	40235				2				153.47	1550	10.10	DENSITY STUDY
6	40235				2				205.66	3599	17.50	DENSITY STUDY
6	40235				5				188.57	3300	17.50	DENSITY STUDY
6	40235				2				154.57	2705	17.50	DENSITY STUDY
6	40235				5				166.74	7720	46.30	DENSITY STUDY
6	40235				1				46.59	792	17.00	DENSITY STUDY
6	40235				1				61.14	1070	17.50	DENSITY STUDY
6	40265				3				178.70	1644	9.20	DENSITY STUDY

Public ID	Item	Sub	Product Description	Packaging	Pieces	Length	Width	Height	Cube	Weight	Density	Source Type
6	40290		CAPS COVERS OR TOPS DISPENSING F		1				91.77	540	5.88	DENSITY STUDY
6	40290		CAPS COVERS OR TOPS DISPENSING F		1				65.95	535	8.11	DENSITY STUDY
6	40290				3				214.77	1847	8.60	DENSITY STUDY
6	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				41.04	451	10.99	DENSITY STUDY
6	40235				1				76.67	805	10.50	DENSITY STUDY
6	40235				6				563.43	9860	17.50	DENSITY STUDY
6	40245	1			1				64.86	1602	24.70	DENSITY STUDY
6	40265		CAPS COVERS DISCS ENDS BANDS		3				307.54	3948	12.84	DENSITY STUDY
6	40265		CAPS COVERS DISCS ENDS BANDS		2				96.12	2400	24.97	DENSITY STUDY
6	40265				2				54.69	700	12.80	DENSITY STUDY
6	40265				4				291.16	5270	18.10	DENSITY STUDY
6	40290		CAPS COVERS OR TOPS DISPENSING F		1				87.44	755	8.63	DENSITY STUDY
6	40290				3				170.93	1470	8.60	DENSITY STUDY
6	40255	1	CAPS COVERS DISCS ENDS OR TOPS		3				261.89	680	2.60	DENSITY STUDY
6	40235				1				38.81	1300	33.50	DENSITY STUDY
6	40240				2				90.29	1580	17.50	DENSITY STUDY
6	40265				1				38.44	492	12.80	DENSITY STUDY
6	40290				3				118.60	1020	8.60	DENSITY STUDY
6	40235		SLEEVES HEAT SHRINKABLE TUBULAS		1				52.97	1066	20.12	DENSITY STUDY
6	40235				2				148.01	2975	20.10	DENSITY STUDY
6	40245	1	CAN ENDS SEE NOTE ITEM 40247 IN		2				106.20	1488	14.01	DENSITY STUDY
6	40265		CAPS COVERS DISCS ENDS BANDS		1				101.97	895	8.78	DENSITY STUDY
6	40265				2				215.82	1705	7.90	DENSITY STUDY
6	40290		CAPS COVERS OR TOPS DISPENSING F		4				265.08	918	3.46	DENSITY STUDY
6	40290				2				106.67	1632	15.30	DENSITY STUDY
6	40235				1				376.23	3988	10.60	DENSITY STUDY
6	40235				4				192.57	3370	17.50	DENSITY STUDY
6	40235				3				166.43	3445	20.70	DENSITY STUDY
6	40235				1				79.68	2000	25.10	DENSITY STUDY
6	40265				3				281.48	3603	12.80	DENSITY STUDY
6	40265				1				72.79	2191	30.10	DENSITY STUDY
6	40300				2				90.00	540	6.00	DENSITY STUDY
6	40360				4				291.78	1313	4.50	DENSITY STUDY
6	40230				1				53.33	640	12.00	DENSITY STUDY
6	40235				1				180.09	1945	10.80	DENSITY STUDY
6	40240				2				251.43	4400	17.50	DENSITY STUDY
6	40305				1				61.22	1200	19.60	DENSITY STUDY
6	40235				2				173.44	5654	32.60	DENSITY STUDY
6	40290				1				103.68	705	6.80	DENSITY STUDY
6	40230				1				53.53	621	11.60	DENSITY STUDY
6	40235				3				159.82	2685	16.80	DENSITY STUDY
6	40235				4				212.93	4940	23.20	DENSITY STUDY
6	40235				1				54.49	1640	30.10	DENSITY STUDY
6	40235				1				66.58	2590	38.90	DENSITY STUDY
6	40240				4				309.62	1610	5.20	DENSITY STUDY
6	40230				1				38.46	350	9.10	DENSITY STUDY
6	40235				1				66.57	1125	16.90	DENSITY STUDY
6	40235				3				166.67	4500	27.00	DENSITY STUDY
6	40235				2				66.63	2792	41.90	DENSITY STUDY
6	40245	2			6				394.74	9000	22.80	DENSITY STUDY
6	40290				4				279.07	2400	8.60	DENSITY STUDY
6	40230				1				45.56	410	9.00	DENSITY STUDY
6	40235				1				59.59	1150	19.30	DENSITY STUDY
6	40235				1				20.00	400	20.00	DENSITY STUDY