

SUBJECT 10 — DOCKET 2026-1 — APPROVED AS DOCKETED

Item	Description	Class
⇒177850 (NEW)	Springs, viz.: Air , in boxes; Door , NOI, in boxes; Springs , NOI, in boxes, bundles or crates; Torsion , in packages; Subject to Item 170 and having a density in pounds per cubic foot of:	
Sub 1	Less than 1	400
Sub 2	1 but less than 2.....	300
Sub 3	2 but less than 4.....	250
Sub 4	4 but less than 6.....	175
Sub 5	6 but less than 8.....	125
Sub 6	8 but less than 10.....	100
Sub 7	10 but less than 12.....	92.5
Sub 8	12 but less than 15.....	85
Sub 9	15 but less than 22.5.....	70
Sub 10	22.5 but less than 30.....	65
Sub 11	30 but less than 35.....	60
Sub 12	35 but less than 50.....	55
Sub 13	50 or greater	50
177900	SPRINGS:	⇒Cancel; no further application
177910	Air Springs , etc	⇒Cancel; see item 177850
177920	Door , NOI, etc	⇒Cancel; see item 177850
177930	Springs , coiled, overhead door tension, etc	⇒Cancel; see item 177850
177940	Springs , NOI:.....	⇒Cancel; see item 177850
177950	Brass, bronze or copper, etc	⇒Cancel; see item 177850
177960	Steel, other than wire	⇒Cancel; see item 177850
177970	Coiled, made of steel less than 5/16 inch thick, etc	⇒Cancel; see item 177850
177980	Coiled, made of steel 5/16 inch or over in thickness	⇒Cancel; see item 177850
178000	Elliptic or semi-elliptic, vehicle or tractor	⇒Cancel; see item 177850
178010	Other than coiled, elliptic or semi-elliptic, etc.....	⇒Cancel; see item 177850
178020	Wire, steel, etc.....	⇒Cancel; see item 177850
178022	NOTE—⇒Cancel; no further application.	
178040	Torsion , etc	⇒Cancel; see item 177850

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Comment: Various items applying on springs are canceled with reference to new item 177850, which provides the FCDC's 13-subprovision density scale and a "viz." format. Additionally, the Springs generic heading, item 177900, and Note, item 178022 are canceled with no further application.

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SUBJECT 11 — DOCKET 2026-1 — APPROVED AS DOCKETED

Item	Description	Class
	FILTERS GROUP: subject to item 69010	
69100	Filters, viz.: Filters, NOI, in boxes or crates; [Other Articles Listed—No Change.] Subject to Item 170 and having a density in pounds per cubic foot of:	
Sub 1	Less than 1.....	400
Sub 2	1 but less than 2.....	300
Sub 3	2 but less than 4.....	250
Sub 4	4 but less than 6.....	175
Sub 5	6 but less than 8.....	125
Sub 6	8 but less than 10.....	100
Sub 7	10 but less than 12.....	92.5
Sub 8	12 but less than 15.....	85
Sub 9	15 but less than 22.5.....	70
Sub 10	22.5 but less than 30.....	65
Sub 11	30 but less than 35.....	60
Sub 12	35 but less than 50.....	55
Sub 13	50 or greater.....	50
69101	NOTE—No Change.	
69102	NOTE—No Change.	
69103	NOTE—No Change.	
76200	FOUNDRY FLASKS, OR PARTS NAMED:	⇒Cancel; no further application
76220	Boards, follow or moulding, Copes, Nowels or Plates, flask bottom or core	⇒Cancel; see item 76350
76240	Flasks, iron or wood, separate or combined	⇒Cancel; see item 76350
76260	Flasks, magnesium alloy and iron or steel combined, etc	⇒Cancel; see item 76350
76300	Nowel Pins, etc	⇒Cancel; see item 76350