

SUBJECT 6 — DOCKET 2024-1 — APPROVED AS DOCKETED — Concluded

Item	Description	Class
192950	VEHICLE PARTS: subject to item 190500 Tongue Supports , not wheeled, etc.....	⇒Cancel; see item 193100
193050	Truck Steps , etc.....	⇒Cancel; see item 193100
⇒193100 (NEW)	Vehicle Parts, viz.: Bicycle Parts, Attachments or Accessories; Freight Trailer Parts, NOI; Hitches or Couplers, or Parts thereof, NOI; Lift Truck Attachments, NOI; Vehicle Parts, NOI; In boxes or crates, 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 or greater.....	60

Comment: Numerous items are canceled with reference to new item 193100, naming "Vehicle Parts," with a "viz." format, and classes predicated on the FCDC's standard 11-subprovision density scale. Numerous Notes are canceled as having no further application.

Contact: Angela L. Li Telephone — (703) 838-1882 angela.li@nmfta.org

SUBJECT 7 — DOCKET 2024-1 — APPROVED AS DOCKETED

Item	Description	Class
133050	MACHINERY GROUP: subject to item 114000 Welders, NOI, or Parts thereof, NOI, etc.....	⇒Cancel; see item 186970
133052	NOTE—⇒Cancel; no further application	
186680	TOOLS, OR PARTS NAMED: subject to item 183550 Torches , braze-welding, hand held, with oxygen generator and oxygen generating chemical pellets; with propane fuel in disposable container of not more than one quart capacity, etc	⇒Cancel; see item 186970
186682	NOTE—⇒Cancel; no further application.	

SUBJECT 7 — DOCKET 2024-1 — APPROVED AS DOCKETED — Concluded

Item	Description	Class
186690	TOOLS, OR PARTS NAMED: subject to item 183550 Torches , cutting or welding, NOI, etc	⇒Cancel; see item 186970
186710	Torches , hand, other than blow, cutting or welding, etc	⇒Cancel; see item 186970
186711	NOTE—⇒Cancel; no further application.	
186720	Torches , oxygen, cutting or welding, hand held, with not more than 1.1 cubic feet (40.1 grams) of oxygen in disposable container, etc	⇒Cancel; see item 186970
186721	NOTE—⇒Cancel; no further application.	
186722	NOTE—⇒Cancel; no further application.	
⇒186970 (NEW)	Torches or Welders, or Parts thereof , NOI, not required by the U.S. Department of Transportation to bear a Hazard Class or Hazard Division label or placard, see Notes, items 186971, 186972, and 186973, 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 or greater	60
⇒186971 (NEW)	NOTE—Also applies on accompanying complement of accessories shipped in same package.	
⇒186972 (NEW)	NOTE—Does not apply on torches used for lamps or lighting. For applicable provisions, see item 109950.	
⇒186973 (NEW)	NOTE—Does not apply on materials regulated by the U.S. Department of Transportation as hazardous and required to bear a Hazard Class or Hazard Division label or placard. For classes applicable to such hazardous materials, see provisions elsewhere in this Classification.	

Comment: Items 133050, 186680, 186690, 186710, and 186720 are canceled with reference to new item 186970, naming “Torches or Welders, or Parts thereof, NOI.” The new item is restricted to products not regulated as hazardous by the U.S. Department of Transportation and provides classes predicated on the FDC’s standard 11-subprovision density scale. Notes, items 133052, 186682, 186711, 186721, and 186722 are canceled as having no further application and new Notes, items 186971, 186972, and 186973 have been established to clarify the application of the new item.

Contact: Lanae C. Peterson Telephone — (703) 838-1810 peterson@nmfta.org