

HOPPER TOTES

Hoover CS Hopper Totes are specifically designed for the storage of viscous liquids including greases, lubricants, oils, inks, and more. Using the same construction and square design as our standard stainless-steel IBCs, but with the addition of a 15°, 30° or 45° conical sloped bottom, our Hopper Totes are available in several configurations and sizes to meet your unique needs.



SPECIFICATIONS

- 10-gauge (.135"/3.4 mm) carbon steel or 304/316 stainless-steel
- 22" (558.8 mm) top opening/manway with fill port
- 3" (76.2 mm) fusible cap with lanyard
- 2" (50.8 mm) top bung fitting with EPDM gasket
- 3" (76.2 mm) discharge elbow with cap
- End body enclosure with 2 ½" (63.5 mm) dip tube for filling & discharge (475-gal only)

FEATURES

- Sloped bottom
- Heavy duty lifting lugs
- Stackable leg positioners
- Two-way forklift entry (165-gal & 275-gal only)
- Four-way forklift entry (475-gal only)

DIMENSIONS

NOMINAL CAPACITY	NOMINAL LENGTH	NOMINAL WIDTH	NOMINAL HEIGHT	APPROX TARE WEIGHT	DRAIN CONFIGURATION	PRODUCT NUMBER
165 gal (624 l)	42" (1067 mm)	42" (1067 mm)	50" (1270 mm)	374 lbs (170 kg)	Center	318910 (without valve)
275 gal (1041 l)	44" (1188 mm)	52" (1320 mm)	54.5" (1384 mm)	635 lbs (288 kg)	Center	318911 (without valve)
475 gal (1798 l)	48" (1219 mm)	48" (1219 mm)	77.5" (1969 mm)	800 lbs (363 kg)	Center	318912 (without valve)