



COMPOSITE TANKS

Practical Solutions, Perfectly Contained



HOOVER FERGUSON

COMPOSITE TANKS

By combining a rotationally molded polyethylene bottle with a heavy-duty cage, frame or shell, Hoover Ferguson has designed a complete line of composite IBCs for any variety of situations and environments that call for an extra layer of protection.

The Hoover Ferguson Composite Tank IBC remains one of the industry's most rugged and long-lasting Intermediate Bulk Container for transporting or storing hazardous liquids with the combination of a rotationally molded polyethylene bottle and a heavy-duty wire mesh cage. Hoover has taken this design and modified it to be perfectly suited for the harsh environments of the offshore industry. The result is the Hoover Ferguson Composite Tank IBC. This tote tank can easily withstand harsh, offshore environmental factors such as salt spray, chemical exposure, and falling objects.

The frame is designed to be safely hoisted using the lifting lugs and can be used in conjunction with cable slings. Each tank comes equipped with a sloped bottom with mating pillow for complete discharge. The Hoover Ferguson Composite Tank can transport your shipments of hazardous and corrosive liquids, chemicals, petrochemicals, and food liquids with complete confidence and environmental safety.

DESCRIPTION

- Available in galvanized or painted
- Heavy duty rotationally molded translucent polyethylene bottle surrounded by steel rod cage
- 4-way forklift entry and can be overhead lifted
- UN/D.O.T. Certified for Packing Group II and III per Title 49 CFR
- Sloped bottom for virtual 100% discharge
- Top opening has 6" (152 mm) screw cap that is lockable and tamper evident
- 2" (50.8 mm) ball valve, with adapter and dust cap
- Stackable 3 high empty, 2 high full

NOMINAL CAPACITY	NOMINAL LENGTH	NOMINAL WIDTH	NOMINAL HEIGHT	APPROX TARE WEIGHT	MAXIMUM GROSS WEIGHT	PRODUCT NUMBER
125 gal (473 l)	32" (813 mm)	32" (813 mm)	50" (1270 mm)	313 lbs (142 kg)	2,050 lbs (930 kg)	318979
220 gal (832 l) Powder Coated	48" (1219 mm)	40" (1016 mm)	49-1/2" (1297 mm)	445 lbs (202 kg)	3,980 lbs (1805 kg)	710006
220 gal (832 l) Galvanized	48" (1219 mm)	40" (1016 mm)	49-1/2" (1297 mm)	445 lbs (202 kg)	3,980 lbs (1805 kg)	710405
275 gal (1040 l)	48" (1219 mm)	42" (1067 mm)	51-3/8" (1305 mm)	469 lbs (213 kg)	4,147 lbs (1881 kg)	318957
330 gal (1250 l) Powder Coated	48" (1219 mm)	40" (1016 mm)	63-1/2" (1613 mm)	550 lbs (250 kg)	6,000 lbs (2722 kg)	710001
330 gal (1250 l) Galvanized 48"	(1219 mm)	40" (1016 mm)	63-1/2" (1613 mm)	550 lbs (250 kg)	6,000 lbs (2722 kg)	710375
400 gal (1514 l) Powder Coated	48" (1219 mm)	42" (1067 mm)	64-1/2" (1638 mm)	577 lbs (262 kg)	5,959 lbs (2703 kg)	318956
400 gal (1514 l) Galvanized	48" (1219 mm)	42" (1067 mm)	64-1/2" (1638 mm)	577 lbs (262 kg)	5,959 lbs (2703 kg)	318956
550 gal (2082 l) Powder Coated	48-3/8" (1229 mm)	42-3/8" (1074 mm)	84-3/4" (2153 mm)	928 lbs (421 kg)	9,655 lbs (4379 kg)	318960
550 gal (2082 l) Galvanized	48-3/8" (1229 mm)	42-3/8" (1076 mm)	84-3/4" (2153 mm)	928 lbs (421 kg)	9,655 lbs (4379 kg)	318964



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