

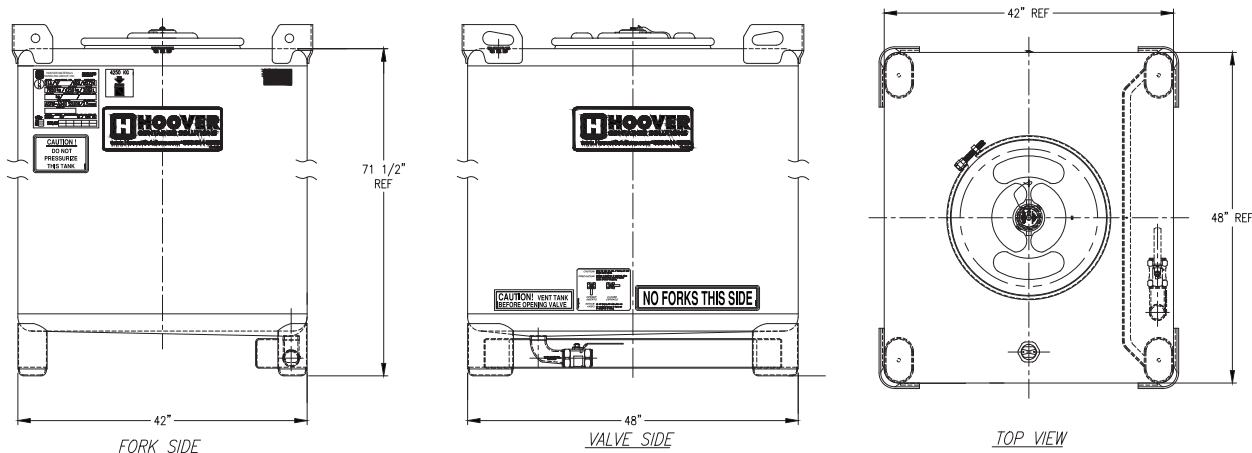


550 GALLON IBC (2,082 LITERS)

Practical Solutions, Perfectly Contained



HOOVER FERGUSON



550 GALLON IBC (2,082 LITERS)

DESCRIPTION

- DOT CFR 49, UN 31A/Y, and IMDG 6.5 compliant
- 10 gauge, 304 stainless steel with 2B finish
- One piece body and single seam welding
- Sloped bottom for virtual 100% discharge
- 22-5/16" (566 mm) top manway with EPDM gasket and bolted clamp ring
- 3" fusible cap with lanyard
- 2" (50.8 mm) top bung fitting with EPDM gasket
- Stainless steel UN tag
- Heavy duty lifting lugs/stackable leg positioners
- 2" (50.8 mm) discharge assembly with 316 stainless steel one piece elbow, locking handle ball valve and plastic plug
- Full-length valve guard on side drain tanks
- 6-1/2" (166 mm) leg height and 9-1/4" (235 mm) leg height for center drain tanks
- Three-way fork lift entry on side drain tanks
- Stackable

APPLICATIONS

Hoover stainless steel IBC's are rated UN31A for the transportation and storage of hazardous and non-hazardous liquid chemicals. Hoover IBCs are used for a variety of applications including:

- Combustible and flammable raw materials
- Solvents and solvent based chemical preparations
- Water treatment chemicals
- Oil and water based lubricants
- Down hole chemicals
- Paints and allied products
- Resins
- Pigments and dyes
- Cleaning and sanitation chemicals
- Pharmaceutical and food preparations
- Industrial organics

NOMINAL CAPACITY	NOMINAL LENGTH	NOMINAL WIDTH	NOMINAL HEIGHT	APPROX TARE WEIGHT	MAXIMUM GROSS WEIGHT	DRAIN CONFIGURATION	PRODUCT NUMBER
550 gal (2082 l)	42" (1067 mm)	48" (1219 mm)	75" (1905 mm)	630 lbs (286 kg)	9,370 lbs (4250 kg)	Side Drain	370489
550 gal (2082 l)	42" (1067 mm)	48" (1219 mm)	77.75" (1975 mm)	735 lbs (334 kg)	9,370 lbs (4250 kg)	Center Drain	372412



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