

## FERMENTATION IBCs

Hoover CS stainless-steel Fermentation IBCs meet the high standards of the wine, spirits and beer industries, providing an ideal storage solution for food and beverage production. Our Fermentation IBCs feature food-grade interior weld finishes, sanitary connections, a dimple jacket for heating/cooling, integrated thermowell, and a front manway for easy cleanouts. *This is a non-UN-certified tote.*



### SPECIFICATIONS

- 10-gauge (.135"/3.4 mm) 304 stainless-steel with 2B finish
- Hinged 22" (558.8 mm) cone shaped drum cover with 2" (50.8 mm) sanitary weld ferrule, clamp, gasket & cap
- 22" (558.8 mm) white food grade drum cover gasket
- 2" (50.8 mm) sanitary discharge assembly featuring a 90-degree elbow with tri-clamp
- 8 ½" (215.9 mm) leg height
- Dimple jacket located on 48" (1219.2 mm) side with two (2) ¾" (19.05 mm) half couplings for inlet/outlet
- 13" x 17" (330.2 mm x 431.8 mm) manway welded flush with tank bottom for ease of cleanout
- Thermowell assembly 7 ½" (190.5 mm) insertion length
- Guarded sample valve assembly using a 1 ½" (38.1 mm) sanitary ferrule
- 2" (50.8 mm) sanitary ferrule with clamp, gasket & cap for racking port connection

### FEATURES

- Sloped bottom
- Heavy duty lifting lugs
- Stackable leg positioners
- Three-way forklift entry
- Full-length valve guard
- Strip cleaned interior and exterior welds
- Interior is citric acid passivated
- Interior welds are black wheel smooth & cleaned

### DIMENSIONS

NOMINAL CAPACITY	NOMINAL LENGTH	NOMINAL WIDTH	NOMINAL HEIGHT	APPROX TARE WEIGHT	MAXIMUM GROSS WEIGHT	DRAIN CONFIGURATION	PRODUCT NUMBER
250 gal (946 l)	42" (1067 mm)	48" (1219 mm)	41" (1041 mm)	480 lbs (218 kg)	4,356 lbs (1976 kg)	Side	380746
350 gal (1325 l)	42" (1067 mm)	48" (1219 mm)	53" (1346 mm)	540 lbs (245 kg)	6,030 lbs (2735 kg)	Side	380733
550 gal (2082 l)	42" (1067 mm)	48" (1219 mm)	77" (1956 mm)	740 lbs (336 kg)	9,370 lbs (4250 kg)	Side	380745
793 gal (3001 l)	54" (1372 mm)	54" (1372 mm)	77.75" (1975 mm)	930 lbs (422 kg)	13,456 lbs (6103 kg)	Side	380744