



● **Intermodal (ISO) Tanks**

Specifications

- Various capacities 4,500-7,800 gallons
- Provision for top, side and bottom load/unloading
- Estimated tare weight 7,000-10,000 lbs.
- Estimated gross weight 67,200 lbs.
 (Actual weight may vary based on transportation mode)
- Typical overall dimensions 8' W x 8' H x 20' L

Equipment Features

- Basic IMO 1/DOT 51 intermodal tanks have insulated 316L stainless steel tank for hazardous and non-hazardous liquids as well as food grade/potable water. 17,500 liter (4,623 gallon) 21,000 liter (5,548 gallon) 24,000 liter (6,300 gallon)
- IMO5 high-pressure tank; available lined and insulated for refrigerated and corrosive substances; suitable for LPG/LNG transport and on-site fueling and storage operations
- These top loading/unloading vessels have a variety of uses and lend themselves to many modifications for specialized use
- Typical protective features include double-shelf couplers and bottom outlet protection

Equipment Advantages

- Efficient and safe transport
- Functions as economical storage of your bulk liquids
- Portability provides optimum use in deicing aircraft
- Functions as an on-site fueling site
- Functions for collection of waste oils and portability allows for economic transport
- Labor saving, highly cost-effective, safe and secure

Note

Through our Technical Service support, we can ensure that the correct ISO tank is selected for your needs. Many ISO tanks in various sizes with different types of linings and heating systems are available.

Security & Safety

Security seals are available for purchase in various styles that deter unauthorized access. Many safety features are engineered into our equipment, containers and packages and are referenced in the specifications, equipment features and advantages.