



### **What is an ISO Tank?**

An ISO Tank is a tank container which is built to the ISO standard (International Organization for Standardization). ISO tanks are designed to carry hazardous and non-hazardous bulk liquids and gases either via train or over the road.

The tank is surrounded by various types of protective layers and different skins can be used with an ISO tank depending on the type of bulk cargo it is carrying. Our tanks measures 20' long, 8' wide and 8' high and can accommodate 6,340 gallons at a max product weight of 62,000 gallons.

### **What does ISO Mean?**

The International Organization for Standardization (ISO) was established to promote industry and commercial standards. The aim of ISO is to create a standardized practice in all aspects of manufacturing so that parts can be interchangeable. Having products with an ISO label enables people to know exactly how the product will work and know everything about it.

### **What Bulk Liquids are Transported in ISO Tanks?**

- Chemicals
- Acids
- Solvents
- Oils
- Fuel
- Gases
- Resins
- Food Products (dedicated)



### **What are the Advantages of American PetroLog's ISO Service?**

Our ISO Service provides chemical manufacturers and distributors what they expect from their logistics partner- reliability, predictability, cost effectiveness and safety.