



Design Features

- Certified and approved bunded Fuel Tanks, compliant with Pollution Prevention Guidelines. Lifting when full certified.
- Bidirectional forklift pockets, internal baffles & galvanized lifting eyes to allow easy and safe handling.
- Designed to stack inside shipping containers & across truck beds providing economical transportation.
- Unique hex corners for extra strength and hose openings in front of allow tank to be used when locked.
- Provisions for pumps & bund alarm as well as feed and returns.
- Connections with provisions for additional feed returns for multiple equipment use.
- Bunded outer tank capacity 110% of volume & removable inner tank for maintenance.
- Two lifting plates on primary/inner tank, one at each end, which are removable for maintenance/access.
- Secure lid with lockable access hatch.
- Space efficient design: easily stacked 2 high when full & 3 high when empty.

Approvals & Certifications

- UL 142, ULC S601, ULC 653
- Transport Canada CGSB 43.146-2002
- TSSA B139ON-2006
- AS 1940, AS 1692
- PPG 2 & PPG 26 compliant
- Vibration Tested
- BS 799

SPECIFICATIONS

Primary Fitting Plate	2" Fill Point: 1 1/2" Level Gauge: 2" Pressure Vacuum Vent: 2" Breather Vent 1 x 1 1/2" Feed Socket: 1 x 1 1/2" Return Sockets: (with provisions for an additional 1 1/2" Feed & 1 1/2" Return)		
Secondary Fitting Plate	Supplied with blank plates as standard. Can be supplied with optional 1 1/2" Socket		
Capacity (Litres)	2000	Bund Tank Material Thickness (mm)	3
Capacity (US Gallons)	528	Inner Tank Material Thickness (mm)	3
Length (mm)	2525	Weight, Tare (kg)	980
Width (mm)	1085	Weight, Laden (kg)	2680
Height (mm)	1075	Safe fuel fill levels (Litres)	1900

*Calculations based on safe fuel fill levels as 95% of total tank capacity & specific gravity of diesel as 0.9

BUNDED TANK

Generic Illustration



REMOVABLE INNER TANK

FH-2000L

