

## ASME Motor Fuel Tanks

### Current Product Offering

#### Manufacturing Capabilities:

Diameter – 10 – 16” (Possibility of 20”)  
Length – 21” – 48” (Possibility of 51”)

#### Fittings & Accessories:

**Standard:** Service Valve, Fill Valve with OPD, Fixed Liquid Level, Pressure Relief (45 degree outlet), Liquid Level Gauge, Mounting Brackets (standard configuration or custom)

**Options:** Liquid Withdrawal Valve, Remote (90 OHMs) Sending Dial for Gauge.

#### Manufacturing Specifications:

Constructed in accordance with ASME Code. Registered at National Board meeting requirements of NFPA 58 and are registered in all of the Canadian Provinces. They are for use in all of the US States and Canadian Provinces.

#### Other features:

- ASME data plate is seal welded to the tank and is made of Stainless Steel
- All pressure containing welds are done mechanically or robotically for optimum weld quality
- Cylinders are powder coated

Please enquire for custom sizes or configurations

#### Sample Tank Picture

