



Features and Benefits

- In accordance with API RP 1004, ADR and EN13316 EN13308
- Lightweight pressure die-cast construction for maximum strength and weight reduction
- Compatible with 4" TTMA sumps
- Minimum number of internals to minimize pressure drop and improve flow rate
- Nitrial seals for superior compability.
- Compatible with diesel, bio diesel, gasoline, ethanol and methanol
- Hard coat anodized aluminium and stainless steel components.
- Available in a variety of configurations.

Use Cause

- Air-assisted emergency valves make product handling safer and installation more convenient.
- It incorporates a frangible shear groove as per 49CFR178.345-8 tested per TTMA RP 84.
- The seat of the valve is located inside of the tank shell as required by DOT regulations.
- One valve has the capability to be converted to either right- or left-hand control.
- Pre-installed fusible plug that will melt at a temperature of 195.8° F (91° C) allowing the valve to deplete air pressure.

General Specifications

- Nominal Size 4" or DIN100
- Working Temp. -40°C to +70°C
- Weight 7.100 Kg

