

High Pressure CNG Safety Shut-Off Valve with Integral Coalescing Filter



High Flow, Low Leakage

Parker introduces a line of high flow, low leakage Compressed Natural Gas (CNG) Safety Shut-Off Valves with integral coalescing filters. Parker's engineering team also works with automotive OEMs to integrate additional system components, creating customized, functional subsystems which reduce overall system complexity and cost.

Features

- Designed for Compressed Natural Gas (CNG) Applications
- Integrated Fuel Safety Shut Off Valve and Coalescing Filter
- High Service Pressure: 4500 PSIG (31,000 Kpa)
- High Flow: 0.13 Cv Factor
- 2-way Normally Closed Valve
- Stainless Steel Manifold
- Bubble Tight Shut-off
- Long Life Operator and Coil
- Various Porting and Electrical Connections Available
- SS or Anodized Aluminum Bowl
- Replaceable Coalescing Filter
- Multiple Input/Output Fitting Options Available

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