FILLER VALVES & CAPS

Product Overview

Fairview filler valves are designed for safe and efficient Liquid Propane transfer during cylinder and tank filling operations. Featuring backcheck mechanisms to prevent reverse flow, these valves ensure secure connections and leak-free performance. ACME protective caps safeguard threads from dirt and damage, extending component life. Built to UL standards, these products withstand harsh environments and deliver dependable service.

Application

Filler valves are used to safely transfer liquid propane into tanks during refueling. The ACME cap protects the filler valve threads from dirt and damage when not in use.

Operating Temperature Range

-40°C to +71°C = -40°F to +160°F



Part No.	Description	Flow Rate	Materials	Safety Features	Certifications
2047	Double Backcheck Filler Valve, 1-3/4 ACME x 3/4 MPT	60–80 GPM	Brass body	Prevents backflow	UL Listed
2309	1-3/4 F. ACME Cap, Plastic, Yellow	N/A	Plastic	Dust protection	Industry Standard

Installation Notes

Ensure the filler valve is securely mounted and the ACME threads are clean before connecting. Always use the protective cap when the valve is not in use.

Clarification Notes

Filler valves are designed for liquid transfer only and should not be used for vapor service.

Safety Warnings

Do not overfill the tank. Ensure proper grounding during filling. Replace damaged caps immediately.

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