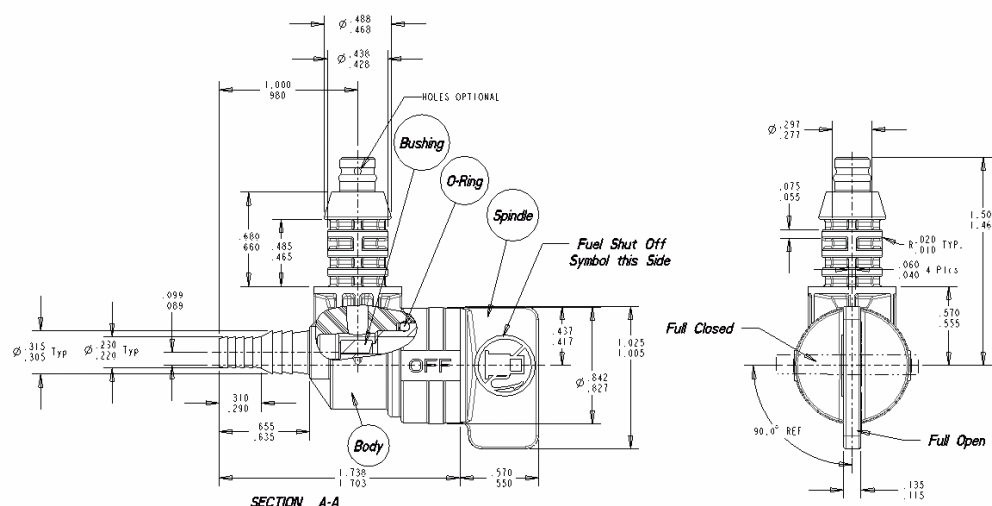
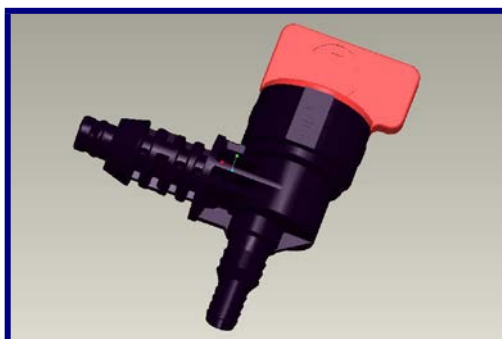


Q-Turn Valve

Precision Quarter-Turn Fuel Valves

Part No. 7427

TECHNICAL SPECIFICATION



Performance Properties		Typical Value
Connection method		¼ inch inside diameter fuel line
Temperature range		-30°C (-22°F) to 80°C (176°F)
Component materials	Spindle	Red Nylon (for quick identification)
	Body	Black Heat-Stabilized Nylon
	Sealing Bushing	Nitrile Rubber
	O-Ring	Fluorosilicone
Flow Rate of Valve ³		5.5 gallons per hour

1. Valves are 100% leak tested in the 'ON' (open) and 'OFF' (closed) positions with 10psi air pressure.
2. Valves are shipped in the 'OFF' (closed) position.
3. Valve flow rate = 5.5gph at 3.5in. fluid head using water or fluid with equivalent viscosity.
4. Valves open and close easily with a ¼ (quarter) turn of the red spindle in the direction indicated above.

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