

Fuel Gas Shut-Off Valve

Application

The Fuel Gas Shut-Off Valve is for use in fuel gas scrubbers on gas production units, indirect line heaters, heater treaters, etc.

Operation

The float buoyancy lifts an elastomer plug to shut off gas flow to burner when the liquid level reaches a predetermined height.

Specifications

Connections 2" x 1" Std.
(Others Available)

Body Forged Steel

Float 2 x 12 S.S.
(Others Available)

Working Pressure 250 psi

How To Order

Example Given: FGSV212FS

Description	Type/Size	Code
FUEL GAS SHUT-OFF VALVE		FGSV
FLOAT	2" X 12"	212
BODY	FORGED STEEL	FS
FOR VARIATIONS		SPECIFY



In-Service Test Tool

Application

An in-line device installed between a safety relief valve and a pressure vessel for in-field testing of pressure settings and/or seat leakage.

Operation

A hydraulic pump or Nitrogen bottle, with a flexible hose, gauges, and needle valves can be attached to the connector nipple, and the relief valve can be tested to determine if the set pressure is correct without taking the line out of service, or removing the valve from the line.

CAUTION: Never use Oxygen.

Specifications

Connections 2" x 2" NPT
1 1/2" x 1 1/2" NPT, 1" x 1" NPT

Body Carbon or Stainless Steel (Specify)

Seat Durable Plastic

Ball Stainless

Connector Nipple Stainless



How To Order

Example Given: ITT-2C

Description	Code
IN-SERVICE TEST TOOL	ITT
Process Connection	Code
2" NPT	2
1 1/2" NPT	15
1" NPT	1
Body Material	Code
CARBON STEEL	C
STAINLESS	S