

Kidde Fire Protection

NATURA™ (400 Series) Inert Gas System

Component Description

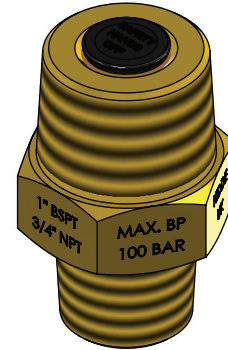
Manifold Safety Device

FEATURES

- For Approvals, see the “COMPATIBILITY” table.
- REACH and RoHS compliant

DESCRIPTION

The manifold safety device (P/N 38-400006-002) consists of a safety disc housed in a threaded body. The safety disc is designed to relieve at a pressure of 90-100 bar. When servicing, the entire manifold safety device is replaced. Use the manifold safety device in systems with stop valves and lockout valves where the design of the system creates a closed section of piping. The safety outlet is installed in the piping upstream of the valve(s) to prevent over pressurization in the event of entrapment of agent in the closed pipe segment.



SPECIFICATIONS

- Pressure rating: 100 Bar, 20 °C (145.4 Psi, 68 °F)
- Body Material: Brass
- Weight: 0.37kg (0.8 lbs)
- Burst disc colour: Black

Temp Range(s):

- ISO/EN: -20° to 50°C (-4° to 122°F)
- FM Approved / UL Listed: -20° to 54°C (-4° to 130°F)*

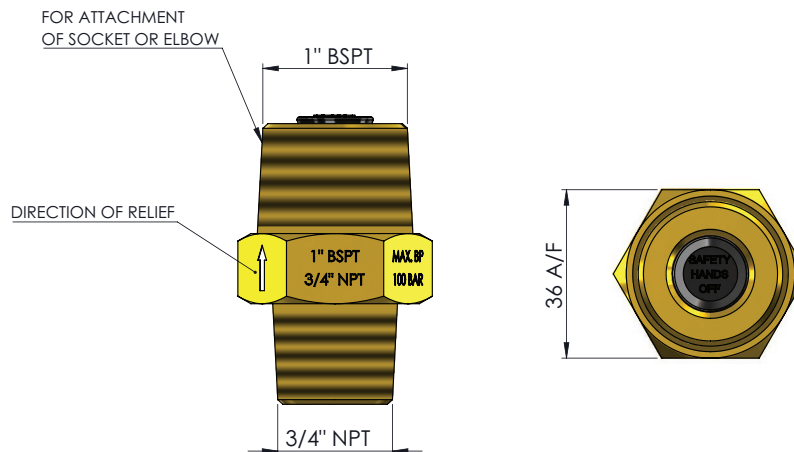
*Unless superseded by local/national standards

ORDERING INFORMATION

Part Number	Description
38-400006-002	BSP Manifold Safety Device

COMPATIBILITY

Series	DIOM P/N	Approvals*
Natura IGS system	06-237518-001	LPCB, FM, UL
* For additional listings, contact Kidde Fire Protection		



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