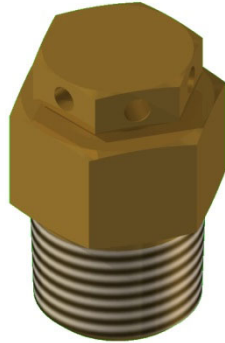


PROINERT®2 SAFETY DISC OUTLET



Description

The manifold safety disc outlet assembly is a pressure relief device that consists of a safety disc housed in a threaded body. It is designed to prevent the entrapment of agent in sections of closed piping per NFPA 2001. Should a large pressure increase occur in the piping network, the internal disc will rupture venting the pressure to atmosphere.

Application

All closed pipe sections that could trap agent shall be provided with a safety disc outlet devices. This situation will occur if selector valves or stop-maintenance valves are incorporated into the system's piping network.

Specifications

Part Number	IG71-076
Material	Brass Body with Nickel Disc
Thread Size	½" NPT
Burst Pressure	1,275 to 1,475 psi (87.9 to 101.7 bar)

Approvals

Underwriters Laboratories (UL)
Underwriters Laboratories of Canada (ULC)
Factory Mutual (FM)

For exact certification listings, please reference the respective agency web site.

This document is only intended to be a guideline and is not applicable to all situations. Information is subject to Fike's full disclaimer at <http://www.fike.com/disclaimer>.