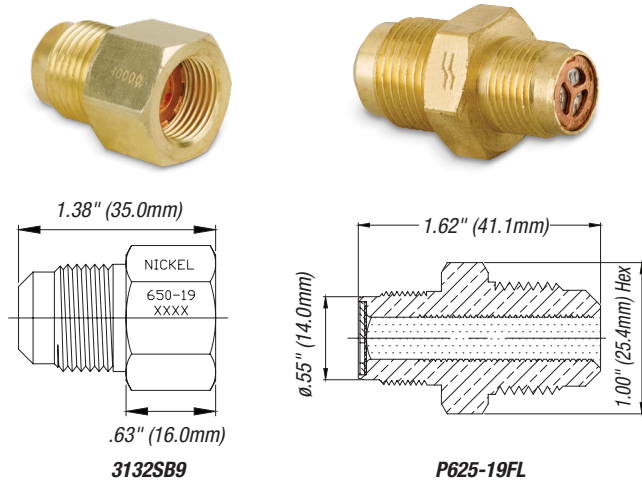


Fuse Plug and Pressure Relief Device

Fuse Plug and Pressure Relief Devices

3132 Pipe-a-way Fuse Plug



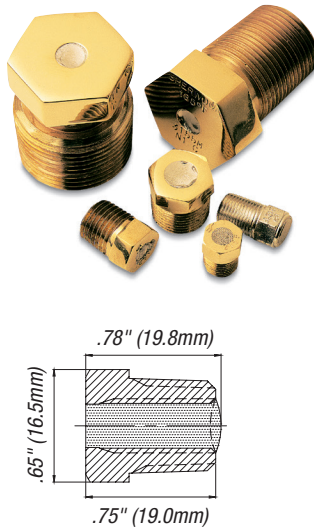
Key Features & Benefits

- 3132: Vented Pressure Relief Valve Assemblies for use in conjunction with 650 external-style relief devices
- P625-19N9-FL-XXW Series: Flared Pressure Relief Devices Assembly for use with 625 internal-style N-style relief devices
- Enable a pipe-a-way configuration
- Provide method of direction for flow or relief
- Burst ranges up to 10,000 PSI

Ordering Information

Sherwood Part Number	Outlet	Inlet	Fusible Metal	Material
3132SB9-XX Series	½" SAE Flared	.650-19	212° F	Copper
3132SBF9-XX Series	½" SAE Flared	.650-19	212° F	Nickel
P625-19N9-FL-XXW Series	½" SAE Flared	.625-19	212° F	Nickel

Fuseplugs



Key Features & Benefits

- Produced from high-quality brass
- Meticulously controlled fusible alloy ensures accurate and consistent melt temperatures
- Fusible alloy is cast into plug body to ensure an extremely strong bond between alloy and plug body
- Fusible plug stamped with fusible metal yield temperature
- Maximum service pressure of fusible plus is 500 PSI

Ordering Information

Sherwood Part Number	Thread Size	Fusible Metal Yield Temp. Nominal	Clear Opening Diameter	Quantity
FPA212PK	⅛" NPTF	212° F	.219"	100
FPB212PK	¼" NPT	212° F	.250"	100
FP201B-NPTPK	⅛" NPTF	212° F	.199"	250
FP202B-BSPPK	⅛" BSP	212° F	.199"	250

NOTE: BSP = British Standard Pipe Thread, NPT = National Pipe Thread, NPTF = National Pipe Threaded Fine.