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HOLDERS

RUPTURE DISC HOLDERS

The typical Conventional Bolted Type Rupture Disc Holder is a two-piece unit consisting of a base flange (inlet) and a hold-down flange (outlet). The 30° angular seating surfaces of these flanges are machined to grip Fike's Conventional P/CPV and HO/HOV Series Rupture Discs. When assembled, the crown (bulged portion) of the disc protrudes into the hold-down flange and a metal to metal seal is provided.

Rupture Disc Holder Type	Applicable Disc Families	Presentation
Bolted Type	HO/HOV P/CPV POLY-SD Axius® SRL SRX ATLAS	
Rupture Disc Holder Type	Applicable Disc Families	Presentation
Screw Type	P/CPV SCRD FS	

Rupture Disc Holder Type

Pretorqueable

Applicable Disc Families

POLY-SD
Axius®
SRL
SRX

Presentation



Rupture Disc Holder Type

Double Disc Assembly

Applicable Disc Families

POLY-SD
SCRD-V
SRL
Axius

Presentation



Rupture Disc Holder Type

Viscous Tee

Applicable Disc Families

HO/HOV, P/CPV
POLY-SD
SCRD FSR
SRL
SRX

Presentation



HOW TO SPECIFY

Fike provides certified rupture discs to meet all applications for process industries including isolating pressure relief valves from corrosive materials, reducing involuntary emissions, insuring pressure relief in critical applications, rupture discs for hygienic/pharmaceutical processes.

For more specifications please contact our experts!



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