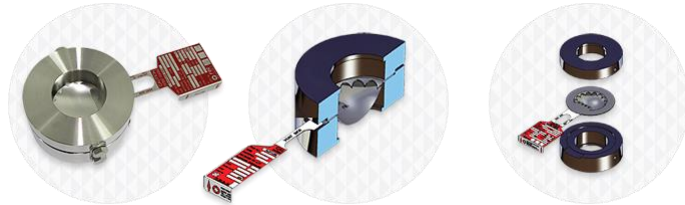



# KSRRK



Design		Product Features	
Reverse Dome Shear Type		Highly safe and resistant to corrosion	
It is used with installation on FDC standard holder		Favourable for counterpressure, vacuum and pulsation conditions	
It is integrated with Disc and Knife		Long life of disc as there is small gap between working pressure and rupture pressure	
Shearing structure ruptured by knife ring attached to disc while dome is inverted		Vacuum Support is needless	
		Wide range of workable temperature	
		Easier to handle than KSRR	
Connection			
		<b>KSRRKF</b>  Reverse Dome Shear Type for Ferrule  Same as KSRRK, but used with installation on Ferrule Connection without holder	
Specification			
Division	KSRRK		KSRRKF
Design	Reverse Dome Shear Type		Reverse Dome Shear Type for Ferrule
Description	It is used with installation on FDC standard holder		Same as KSRRK, but used with installation on Ferrule Connection without holder
Standard	ASME Code Sec.VIII, KS B ISO 4126, API RP520, KOSHA Code, FDC Standard		
Size	1/2" ~ 24"		1S ~ 4S Ferrul
Set. Pressure	0.35 ~ 30kg/cm <sup>2</sup>		

<b>Temperature</b>	-200°C~ 600°C
<b>Material</b>	C.S, SUS, Duplex, Nickel, Inconel, Monel, Hastelloy, Titanium, Tantalium, Special Alloy, Aluminum
<b>Fragment</b>	No
<b>Process Media</b>	Gas, Vapor, Liquid
<b>Max. Operating Ratio</b>	90%
<b>Spark</b>	No
<b>Option</b>	Pressure Gauge, Burst Sensor, Excess Flow Valve, Alarm System, Long & Short Nipple, Junction Box, Stud Bolt/Nut, PFA/PTFE Coating, Jack Screw, Ferrule Connection, Tee, J-Hook, Plug, Pressure Switch, Reducer