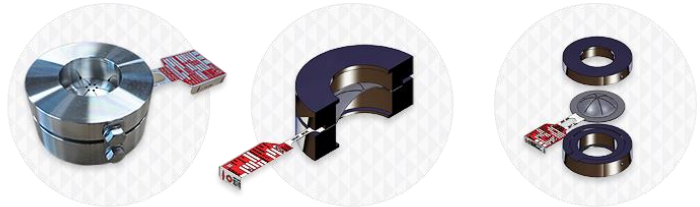
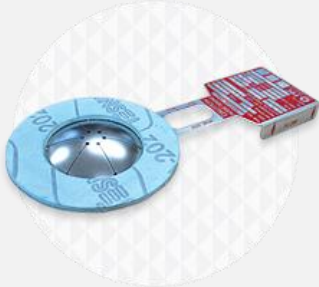



KSRRCH



Design	Product Features
Composite Dome Flat Seat Type	Suitable for liquid or steam media environments
It is used with installation on FDC standard holder	Favourable for counterpressure, vacuum and pulsation conditions
Composite/Dome structure ruptured by slit processed on Top disc	Vulnerability to high temperature in case that material of Seal disc is Tefl on
It consists of Top disc, Seal disc and Vacuum disc	If any, Vacuum Support is available
	Appropriate for mid to mid to low pressure
	Resistant to corrosion according to Seal Disc materials
	Precise rupture performance and excellent reliability
	Limited temperature range by Seal Disc material
Connection	
	<p>KSRRC</p> <p>Composite Dome Flat Seat Type for Flange</p> <p>Same as KSRRCH, but used with installation on Flange without holder</p>
	<p>KSRRCF</p> <p>Composite Dome Flat Seat Type for Ferrule</p> <p>Same as KSRRRC, but used with installation on Ferrule Connection without holder</p>

Specification

Division	KSRRCH	KSRRC	KSRRCF
Design	Composite Dome Flat Seat Type	Composite Dome Flat Seat Type for Flange	Composite Dome Flat Seat Type for Ferrule
Description	It is used with installation on FDC standard holder	Same as KSRRRCH, but used with installation on Flange without holder	Same as KSRRRC, 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" ~ 48"	1/2" ~ 52"	1S ~ 4S Ferrul
Set. Pressure	0.05 ~ 50kg/cm ²		0.3 ~ 100kg/cm ²
Temperature			
Material	C.S, SUS, Duplex, Nickel, Inconel, Monel, Hastelloy, Titanium, Tantalium, Special Alloy, Aluminum		
Fragment	No		
Process Media	Gas, Vapor, Liquid		
Max. Operating Ratio	80%		
Spark	No		
Option	Pressure Gauge, Burst Sensor, Excess Flow Valve, Alarm System, Long & Short Nipple, Junction Box, Stud Bolt/Nut, PFA/PTFE Coating, Jack Screw, Tee, J-Hook, Plug, Pressure Switch, Reducer		