

# KSRGI (Inverted)



## Product Features

Made from a single piece of graphite which is impregnated with phenolic resin

Easy to install and maintain

Install directly between standard flange without holders

Excellent corrosion resistance

Favourable for higher burst ratings

Flat surface of the disc contacts the process media

Armor is required for temperatures above 170°C

TFE liner is available to extend corrosion resistance

## Specification

<b>Standard</b>	ASME Code Sec.VIII, KS B ISO 4126, API RP520, KOSHA Code, FDC Standard
<b>Size</b>	1/2" ~ 24"
<b>Set. Pressure</b>	0.017 ~ above 70 kg/cm <sup>2</sup>
<b>Temperature</b>	-179 ~ 371 °C
<b>Material</b>	Graphite
<b>Fragment</b>	Yes
<b>Process Media</b>	Gas, Vapor, Liquid
<b>Max. Operating Ratio</b>	90%
<b>Spark</b>	No
<b>Option</b>	Flouropolymer sintered, Armor, Liner, External Type Vacuum Support, Gasket