



LEADER Spiral-wound gasket SRI 316L/316L/P/316L ASME B16.20

Characteristics

Series: SRI
Type: Spiral with inside and outside ring
Norm: ASME B16.20
Inside ring material: Stainless steel 316L
Spiral material: Stainless steel 316L
Material filler: Polytetrafluoroethylene (PTFE)
Centring ring material: Stainless steel 316L
Temperature range: -200 / 260 °C

Characteristics [2]

Suitable for medium: Alkalis, Caustics, Water [process water], Air [compressed air], Pharma, Weak Acids, Gases, Aqueous solutions, Lubricant, Chemicals, Moderate Acids, Cryogenic, Natural gas, Water, Acids, Weak Alkalis
Approval according to: TA-Luft, EN10.204 3.1
Spiral ring thickness: 4.5 mm
Inside ring thickness: 3 mm

Flange pressure stage	Nominal diameter	Article
150lbs	1"	11068352
300/600lbs	1.1/2"	11215693
150lbs	2"	11079904
150lbs	2.1/2"	11079791
150lbs	3"	11044737

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