



LEADER Spiral-wound gasket SR 316L/C/316L ASME B16.20

Characteristics

Series: SR
Type: Spiral with outside ring
Norm: ASME B16.20
Spiral material: Stainless steel 316L
Material filler: Graphite 98%
Centring ring material: Stainless steel 316L
Temperature range: -200 / 450 °C

Characteristics [2]

Suitable for medium: Oil, Weak Alkalies, Air [compressed air], Hydrocarbons, Lubricant, Cryogenic, Water [process water], Biodiesel, Low pressure steam, Chemicals, Acids, Refrigerants, Natural gas, Aqueous solutions, Steam, Solvents, Water, Fuel oil, Weak Acids, Fuels, Gases, Alkalies, Caustics, Grease
Spiral ring thickness: 4.5 mm

Flange pressure stage	Nominal diameter	Article
150lbs	3/4"	12760871
300/600lbs	3/4"	12760872
300/600lbs	1.1/2"	12760879
150lbs	2"	12760881
300/600lbs	2"	12760882
300/600lbs	2.1/2"	11727345
300/600lbs	3"	12760888
600lbs	4"	12760893
600lbs	4"	11118921
300lbs	6"	12760899
150lbs	8"	12760903
600lbs	8"	11118933
150lbs	10"	12760907
300lbs	10"	11727348
600lbs	10"	11118940
150lbs	12"	11118840
150lbs	12"	12760909
300lbs	12"	12760910
150lbs	14"	12760912
600lbs	14"	11120171
300lbs	16"	12760915
300lbs	18"	12760918
150lbs	20"	12760919

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