



LEADER Spiral-wound gasket SRI 316L/316L/P/316L EN 1514-2

Characteristics

Series: SRI

Type: Spiral with inside and outside ring

Norm: EN 1514-2

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

Suitable for medium: Water [process water], Chemicals, Caustics, Aqueous solutions, Acids, Pharma, Cryogenic, Moderate Acids, Natural gas, Air [compressed air], Lubricant, Gases, Alkalies, Water, Weak Acids, Weak Alkalies

Approval according to: EN10.204 3.1, TA-Luft

Spiral ring thickness: 4.5 mm

Inside ring thickness: 3 mm

Application

- Recommended in: Food & Beverages

Flange pressure stage	Nominal diameter	Article
PN10/40	DN15	11100443
PN10/40	DN40	11044722
PN10/40	DN50	11044730
PN10/40	DN65	11100445
PN10/40	DN80	11044735
PN25/40	DN100	11100446

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