

LINK-SEAL Link seal Series: OS NBR Stainless steel 316 (V4A)

Link-Seal wall pass - Corrosion resistant (performance electrical insulation). Temperature resistance: -40 ° C to +70° C.

Link: NBR rubber, resistant to oil, grease, aromatic hydrocarbons, solvents and oil-based media. Bolts and nuts grade AISI316.

Pressure plate: PA 6.6 reinforced with 30% glass fiber for electrical insulation and cathodic protection. Rubber color: green.

Features:

- Quick and easy assembly
- Safe and long life
- Resistant to heat, it can even be fireproof

Advantages:

- Saves time when by installation
- Absorbs noise and shock
- Close perfectly, even with off-center wall penetrations
- Easily removable

Fields of application:

- Pipi-lines
- Industry
- Chemistry
- Storage companies
- Hospitals
- Water Treatment
- Pools

Characteristics

Series: OS Material: NBR Airtight: Yes Watertight: Yes Stench-tight: Yes Sound-absorbing: Yes

Material bolts and nuts: Stainless steel 316 (V4A) Minimum medium temperature (continuous): -40 °C Maximum medium temperature (continuous): 100 °C

Type wall seal	Wall/partition/floor thickness mm	Colour	Article
LS 200-OS-316	75	Green	11185523
LS 275-OS-316	75	Green	11537871
LS 300 OS-316	100	Green	11042375
LS 325-OS-316	120	Green	11295159
LS 360-OS-316	120	Green	12304381
LS 400 OS-316	140	Green	11051985
LS 410 OS-316	140	Green	11665996

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| E-mail: plasticpipesystems@eriks.be

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Colour

Green

Green

Green

Green

Green

Article	
11119980	
11554436	
11652138	
12554324	
12554325	

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Type wall seal

LS 425 OS-316

LS 500-OS-316

LS 525-OS-316

LS 575-OS-316

LS 615-OS-316

Wall/partition/floor thickness

mm

140

150

150

150

150