

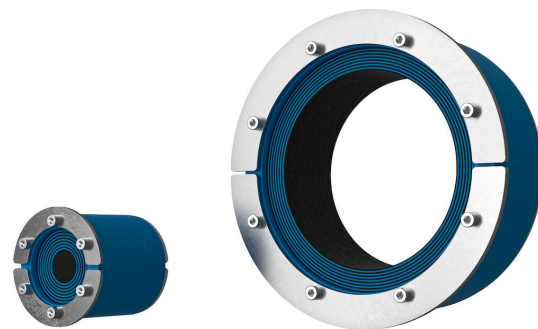


# Roxtec RS-tætning

Tætning for gennemføring til et enkelt kabel eller rør.

Roxtec RS er en tætning til enkeltkabler eller -rør i metal sleeves eller eksisterende huller. Gennemføringstætningen har to halvdele med aftagelige lag, så den kan tilpasses kabler og rør af forskellig størrelse. Gennemføringens design gør den nem at montere omkring eksisterende kabler eller rør.

- Gnaverbestandig
- Hurtig og nem at montere



## Produktegenskaber



Brandklassificeret



Vandtæt



Gastæt

## Byggekonstruktion



Metal



Beton

## Monteringstype



Eksisterende åbning



Oprindeligt sleeve

## Normeringer og certifikater

### Brand

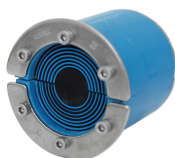
- A-KLASSE i henhold til IMO 2010 FTP-kode
- E/EI-klassificering i henhold til EN 13501
- E/EI-klassificering i henhold til EN 45545 E30
- F/T-klassificering i henhold til UL 1479
- H-KLASSE i henhold til IMO 2010 FTP-kode + HC-brandbelastningskurve
- Jetfire i henhold til ISO 22899-1 og OTI 95634

### Tæthed

- Gas: 2,67 bar (katastrofe)
- Vand: 4 bar (katastrofe)

## Data om tætningskomponenter

### Tætningskomponenter



RS-tætning



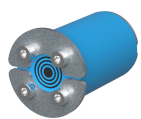
Lubrikant

For mer information, besøg venligst [roxtec.com](https://www.roxtec.com).

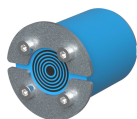


# Foreslåede tætningskit

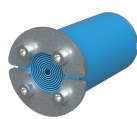
mm/kg



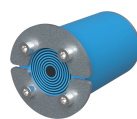
RS 25 AISI316



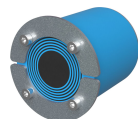
RS 31 AISI316



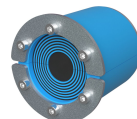
RS 43 AISI316



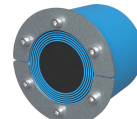
RS 50 AISI316



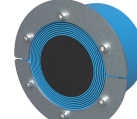
RS 68 AISI316



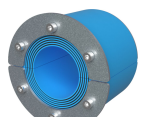
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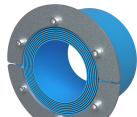
RS 100 AISI316



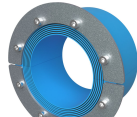
RS 125 AISI316



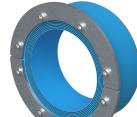
RS 100 AISI316 WOC



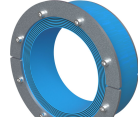
RS 125 AISI316 WOC



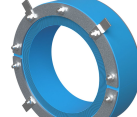
RS 150 AISI316 WOC



RS 175 AISI316 WOC



RS 200 AISI316 WOC



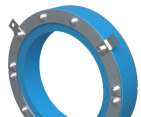
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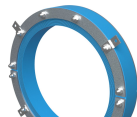
RS 300 AISI316 WOC



RS 350 AISI316 WOC



RS 400 AISI316 WOC



RS 450 AISI316 WOC



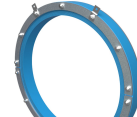
RS 500 AISI316 WOC



RS 550 AISI316 WOC



RS 600 AISI316 WOC



RS 644 AISI316 WOC

Title	Konfiguration	Åbningsmål Ø	Vægt	Art.-nr.
RS 25 AISI316	1x (3.6-12.0)	25 - 26	0.08	RS00100251023
RS 31 AISI316	1x (4.0-17.0)	31 - 32	0.09	RS00100311023
RS 43 AISI316	1x (4.0-23.0)	43 - 45	0.24	RS00100431023
RS 50 AISI316	1x (8.0-30.0)	50 - 52	0.31	RS00100501023
RS 68 AISI316	1x (26.0-48.0)	68 - 70	0.5	RS00100681023
RS 75 AISI316	1x (24.0-54.0)	75 - 77	0.6	RS00100751023
RS 100 AISI316	1x (48.0-70.0)	100 - 102	1	RS00101001023
RS 125 AISI316	1x (66.0-98.0)	125 - 127	1.6	RS00101251023
RS 100 AISI316 WOC	1x (48.0-70.0)	100 - 102	0.8	RS00001001023
RS 125 AISI316 WOC	1x (66.0-98.0)	125 - 127	1.4	RS00001251023
RS 150 AISI316 WOC	1x (93.0-119.0)	150 - 152	1.6	RS00001501023
RS 175 AISI316 WOC	1x (119.0-145.0)	175 - 177	2.3	RS00175750021
RS 200 AISI316 WOC	1x (138.0-170.0)	200 - 203	2.7	RS00200750021
RS 225 AISI316 WOC	1x (151.0-181.0)	225 - 228	3.2	RS00002250021
RS 250 AISI316 WOC	1x (176.0-206.0)	250 - 253	3.3	RS00002500021
RS 300 AISI316 WOC	1x (206.0-236.0)	300 - 303	5.7	RS00003000021
RS 350 AISI316 WOC	1x (244.0-286.0)	350 - 353	7.2	RS00003500021
RS 400 AISI316 WOC	1x (294.0-336.0)	400 - 403	9.4	RS00004000021
RS 450 AISI316 WOC	1x (344.0-386.0)	450 - 453	10.7	RS00004500021
RS 500 AISI316 WOC	1x (394.0-436.0)	500 - 503	13	RS00005000021
RS 550 AISI316 WOC	1x (444.0-486.0)	550 - 553	14.4	RS00005500021
RS 600 AISI316 WOC	1x (494.0-536.0)	600 - 603	15.7	RS00006000021
RS 644 AISI316 WOC	1x (538.0-580.0)	644 - 647	17	RS00006440021



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