



# Těsnění Roxtec RS BG™

Těsnění prostupů s elektrickým pospojováním a uzemněním jednoho kabelu či trubky.

Těsnění Roxtec RS BG™ pro samostatné armované kabely a kabely s kovovým pláštěm nebo kovové trubky je ideální pro aplikace vyžadující pospojování a uzemňování s požadavky na nehořlavost a těsnost.



- Odolné proti hlodavcům

## Vlastnosti výrobku



Protipožární



Vodotěsné



Plynotěsné



Elektrická bezpečnost

## Struktura instalace



Kov

## Typ montáže



Stávající objímka

## Specifikace a certifikáty

### Protipožární ochrana

- Nehořlavost TŘÍDY A podle organizace IMO a Mezinárodních předpisů pro postupy požárních zkoušek, 2010

### Těsnost

- Plynotěsnost: 2 baru (katastrofický)
- Vodotěsnost: 4 baru (katastrofický)

### Podporuje

- Pospojování a uzemnění

## Údaje o izolačních komponentách

### Těsnící komponenty



Těsnění RS BG™



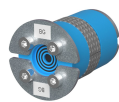
Mazivo Roxtec

Podrobné informace najdete na stránkách [www.roxtec.com](https://www.roxtec.com).

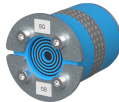


## Konfigurované soupravy vstupů

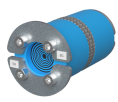
mm/kg



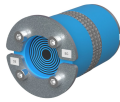
RS 25 BG AISI316



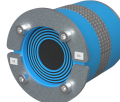
RS 31 BG AISI316



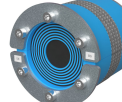
RS 43 BG AISI316



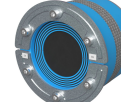
RS 50 BG AISI316



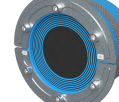
RS 68 BG AISI316



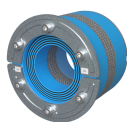
RS 75 BG AISI316



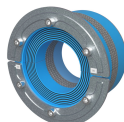
RS 100 BG AISI316



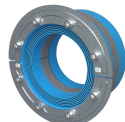
RS 125 BG AISI316



RS 100 BG AISI316  
WOC



RS 125 BG AISI316  
WOC



RS 150 BG AISI316  
WOC

Název	Konfigurace	Rozměry otvoru Ø	Hmotnost Typ. č.
RS 25 BG AISI316	1x (3.6-12.0)	25 - 26	0.09 164758
RS 31 BG AISI316	1x (4.0-17.0)	31 - 32	0.08 164773
RS 43 BG AISI316	1x (4.0-23.0)	43 - 45	0.26 164774
RS 50 BG AISI316	1x (8.0-30.0)	50 - 52	0.34 125982
RS 68 BG AISI316	1x (26.0-48.0)	68 - 70	0.6 164776
RS 75 BG AISI316	1x (24.0-54.0)	75 - 77	0.7 164777
RS 100 BG AISI316	1x (48.0-70.0)	100 - 102	1.2 164778
RS 125 BG AISI316	1x (66.0-98.0)	125 - 127	1.7 164779
RS 100 BG AISI316 WOC	1x (48.0-70.0)	100 - 102	1 182934
RS 125 BG AISI316 WOC	1x (66.0-98.0)	125 - 127	1.5 190074
RS 150 BG AISI316 WOC	1x (93.0-119.0)	150 - 152	1.8 164780

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