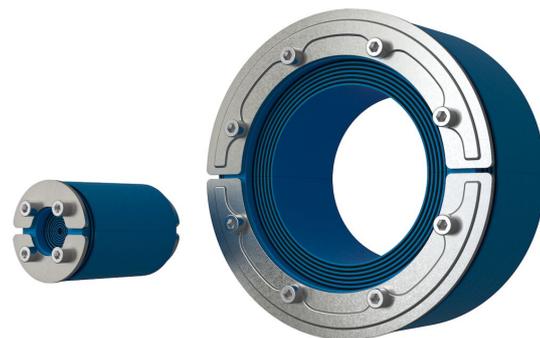




Bague Roxtec RS OMD

Bague ajustable à l'extérieur pour s'adapter à des tailles de manchon non standard.

La Roxtec RS OMD est une bague pour l'installation de câbles ou tuyauteries uniques dans des manchons en métal. La bague étanche est constituée de deux parties avec des couches pelables pour s'adapter à des câbles et des tuyauteries de différentes tailles. La bague est également constituée de couches à l'extérieur pour s'adapter aux tailles et ouvertures de manchons non-standard. Le design du passage facilite son installation autour de câbles et tuyauteries existants.



- Résistant aux rongeurs
- Idéal pour la rénovation
- Installation facile et rapide

Caractéristiques du produit



Coupe-feu



Étanche à l'eau



Étanche au gaz

Structure d'installation



Métal



Béton

Type de fixation



Trou existant



Douille existante

Classements et certificats

Feu

- CLASSE A conformément au code FTP IMO 2010
- Classement E/EI selon EN 13501

Étanchéité

- Gaz: 2,67 bars (catastrophique)
- Eau: 4 bars (catastrophique)

Éléments d'étanchéité

Éléments d'étanchéité



Bagues RS OMD



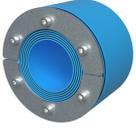
Lubrifiant Roxtec

Pour plus d'informations, veuillez consulter [roxtec.com](https://www.roxtec.com).

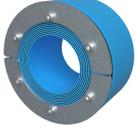


Kits de passage préconfigurés

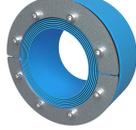
mm/kg



RS 100 OMD AISI316
WOC



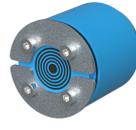
RS 125 OMD AISI316
WOC



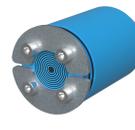
RS 150 OMD AISI316
WOC



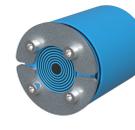
RS 25 OMD AISI316



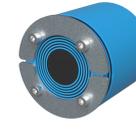
RS 31 OMD AISI316



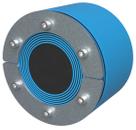
RS 43 OMD AISI316



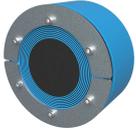
RS 50 OMD AISI316



RS 68 OMD AISI316



RS 100 OMD AISI316



RS 125 OMD AISI316

Titre	Configuration	Dimensions d'ouverture Ø	Poids	N° art.
RS 100 OMD AISI316 WOC	1x (48.0-70.0)	101 - 108	1	RSO0001001021
RS 125 OMD AISI316 WOC	1x (66.0-98.0)	126 - 143	1.6	RSO0001251021
RS 150 OMD AISI316 WOC	1x (93.0-119.0)	151 - 168	2	RSO0001501021
RS 25 OMD AISI316	1x (3.6-12.0)	26 - 30	0.08	RSO0100251021
RS 31 OMD AISI316	1x (4.0-17.0)	32 - 35.5	0.09	RSO0100311021
RS 43 OMD AISI316	1x (4.0-23.0)	44 - 51	0.32	RSO0100431021
RS 50 OMD AISI316	1x (8.0-30.0)	51 - 58	0.41	RSO0100501021
RS 68 OMD AISI316	1x (26.0-48.0)	69 - 76.5	0.6	RSO0100681021
RS 100 OMD AISI316	1x (48.0-70.0)	101 - 108	1.2	RSO0101001021
RS 125 OMD AISI316	1x (66.0-98.0)	126 - 143	2	RSO0101251021

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