



Bague Roxtec RS Ex avec SL RS

Bague certifiée Ex, à souder, pour câble ou tuyauterie unique.

La solution Roxtec RS Ex avec SL RS est une passage certifié pour les zones classées Ex e et Ex tb. Elle est composée d'une douille métallique et conçue pour un câble ou une tuyauterie unique. The entry seal has two halves with removable layers making it adaptable to cables and pipes of different sizes. The sleeve is welded to the structure.



- Résistant aux rongeurs
- Installation facile et rapide

Caractéristiques du produit



Coupe-feu



Étanche à l'eau



Étanche au gaz



Certifié ATEX

Structure d'installation



Métal

Type de fixation



Soudage

Classements et certificats

- | Feu | Étanchéité | Supports |
|--|-----------------------------------|-----------------|
| ● CLASSE A conformément au code FTP IMO 2010 | ● Gaz: 2,67 bars (catastrophique) | ● Certifié ATEX |
| ● CLASSE H selon IMO 2010 FTP Code + Courbe de charge calorifique HC | ● Eau: 4 bars (catastrophique) | |
| ● Jetfire selon ISO 22899-1 et OTI 95634 | | |

Éléments d'étanchéité

Éléments d'étanchéité



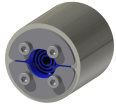
Kit RS W Ex

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

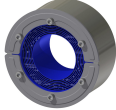


Kits de passage préconfigurés

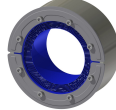
mm/kg



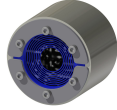
RS 25 W Ex
AISI316/PRIMED



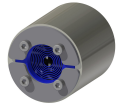
RS 125 W Ex AISI316
WOC/PRIMED



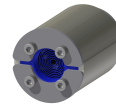
RS 150 W Ex AISI316
WOC/AISI316



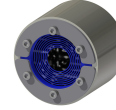
RS 75 W Ex
AISI316/AISI316



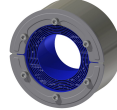
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AISI316/AISI316



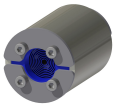
RS 43 W Ex
AISI316/AISI316



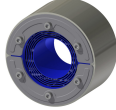
RS 75 W Ex
AISI316/PRIMED



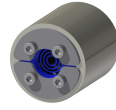
RS 125 W Ex AISI316
WOC/AISI316



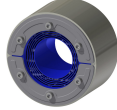
RS 43 W Ex
AISI316/PRIMED



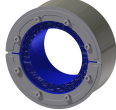
RS 100 W Ex AISI316
WOC/PRIMED



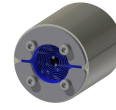
RS 25 W Ex
AISI316/AISI316



RS 100 W Ex AISI316
WOC/AISI316



RS 150 W Ex AISI316
WOC/PRIMED



RS 50 W Ex
AISI316/PRIMED

Titre	Configuration	Dimensions d'ouverture Ø	Poids	N° art.
RS 100 W Ex AISI316/AISI316			2.3	EXRSW1000002121
RS 25 W Ex AISI316/PRIMED	1x (3.6-12.0)	25 - 26	0.17	EXRSW0250002112
RS 125 W Ex AISI316 WOC/PRIMED	1x (66.0-98.0)	125 - 127	2.9	EXRSW0125102112
RS 150 W Ex AISI316 WOC/AISI316	1x (93.0-119.0)	150 - 152	3.2	EXRSW0150102121
RS 100 W Ex AISI316/PRIMED			2.2	EXRSW1000002112
RS 75 W Ex AISI316/AISI316	1x (24.0-54.0)	75 - 77	1.5	EXRSW0750102121
RS 50 W Ex AISI316/AISI316	1x (8.0-30.0)	50 - 52	0.9	EXRSW0500002121
RS 43 W Ex AISI316/AISI316	1x (4.0-23.0)	43 - 45	0.6	EXRSW0430102121
RS 75 W Ex AISI316/PRIMED	1x (24.0-54.0)	75 - 77	1.5	EXRSW0750002112
RS 125 W Ex AISI316 WOC/AISI316	1x (66.0-98.0)	125 - 127	3.2	EXRSW0125102121
RS 43 W Ex AISI316/PRIMED	1x (4.0-23.0)	43 - 45	0.6	EXRSW0430002112
RS 125 W Ex AISI316/PRIMED			3.2	EXRSW1250002112
RS 125 W Ex AISI316/AISI316			3.2	EXRSW1250002121
RS 100 W Ex AISI316 WOC/PRIMED	1x (48.0-70.0)	100 - 102	2	EXRSW0100102112
RS 25 W Ex AISI316/AISI316	1x (3.6-12.0)	25 - 26	0.24	EXRSW0250002121
RS 100 W Ex AISI316 WOC/AISI316	1x (48.0-70.0)	100 - 102	2.3	EXRSW0100102121
RS 150 W Ex AISI316 WOC/PRIMED	1x (93.0-119.0)	150 - 152	3.2	EXRSW0150102112
RS 50 W Ex AISI316/PRIMED	1x (8.0-30.0)	50 - 52	0.9	EXRSW0500002112

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