

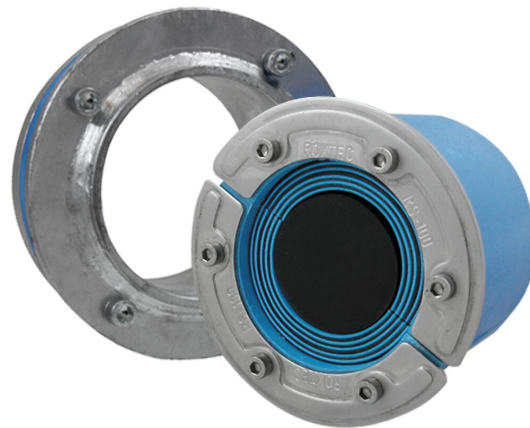


Roxtec RS X シール

溶接が禁止または推奨されない場所に最適な

Roxtec RS X

は、溶接不要のスリーブと合わせて使う、単独配線や配管に適したシールです。修繕工事の際や、溶接を禁止または推奨されない場所での使用に理想的な貫通部です。ボルトを締付けたら、スリーブ外側のラバーガスケットが膨張し構造に固定できるようデザインされています。Roxtec RS X シールは、剥がせるレイヤー構造で、異なる外径のケーブルやパイプに合わせて調節できます。



● 改修に最適

製品特性



耐火



防水



気密

設置構造



金属

取り付けタイプ



既存の開口

規格と認証証明書

火災

● A 級 IMO 2010 FTP コードに基づく試験

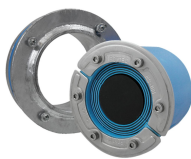
密性

● ガス: 2.67 バール (衝撃圧)

● 水: 4 バール (衝撃圧)

シーリングコンポーネントのデータ

シーリングコンポーネント



RS X キット



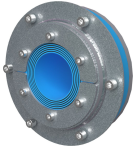
潤滑剤

詳細情報については、[roxtec.com](https://www.roxtec.com) をご覧ください。

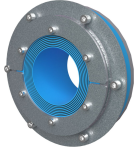


設定済み貫通部キット

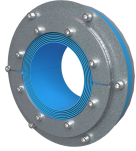
mm/kg



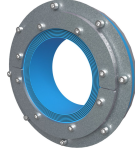
RS X 100 AISI316
WOC/GALV



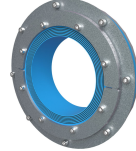
RS X 125 AISI316
WOC/GALV



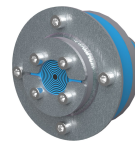
RS X 150 AISI316
WOC/GALV



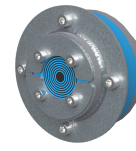
RS X 175 AISI316
WOC/GALV



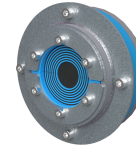
RS X 200 AISI316
WOC/GALV



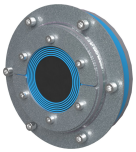
RS X 43 AISI316/GALV



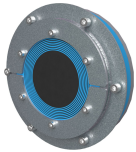
RS X 50 AISI316/GALV



RS X 75 AISI316/GALV



RS X 100 AISI316/GALV



RS X 125 AISI316/GALV

タイトル	構成	開口部寸法 φ	重量	部品番号
RS X 100 AISI316 WOC/GALV	1x (48.0-70.0)	145 - 147	3	RSXG001001021
RS X 125 AISI316 WOC/GALV	1x (66.0-98.0)	170 - 172	4	RSXG001251021
RS X 150 AISI316 WOC/GALV	1x (93.0-119.0)	199 - 201	5.2	RSXG001501021
RS X 175 AISI316 WOC/GALV		220 - 222	5	RSXG001751021
RS X 200 AISI316 WOC/GALV		250 - 252	6.6	RSXG002001021
RS X 43 AISI316/GALV	1x (4.0-23.0)	82 - 84	0.8	RSXG100431021
RS X 50 AISI316/GALV	1x (8.0-30.0)	90 - 92	1.4	RSXG100501021
RS X 75 AISI316/GALV	1x (24.0-54.0)	115 - 117	2.2	RSXG100751021
RS X 100 AISI316/GALV	1x (48.0-70.0)	145 - 147	3.2	RSXG101001021
RS X 125 AISI316/GALV	1x (66.0-98.0)	170 - 172	2.8	RSXG101251021

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