



Roxtec RS EMC シール

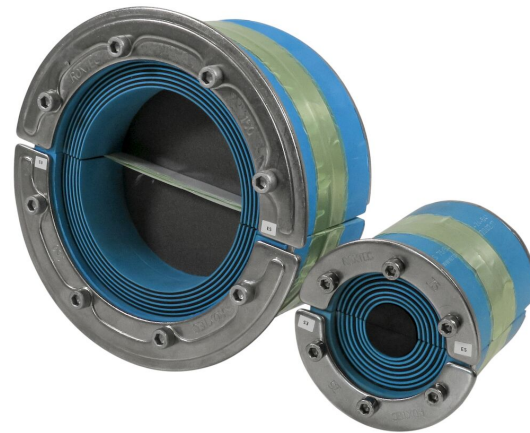
単一ケーブルまたはパイプ向けEMC対策用

Roxtec RS EMC

は、電磁両立性を確保できるシールです。金属スリーブを貫通する単独のケーブルやパイプに適しています。貫通部シールは2つに割れるデザインで、レイヤー構造になっています。レイヤーを剥して様々な外径の配線や配管に合わせて調節できます。電磁遮蔽に適した ES バージョンと、伝導妨害を防ぐ PE バージョンから選ぶことができます。

既設配線や配管の周囲に簡単に取付けられるデザインです。Roxtec EC 検査スティックを使用すると、Roxtec BG™ または ES で施工した配線貫通部の電気的性能を計測できます。

- 防鼠
- 迅速で簡単な施工



製品特性



耐火



防水



気密



EMI 対

設置構造



金属

取り付けタイプ



既設スリー

規格と認証証明書

火災

- A 級 IMO 2010 FTP コードに基づく試験
- EN 13501 に基づく試験で E/EI 等級
- F/T 等級 UL 1479 に基づく試験
- H 級 IMO 2010 FTP コード + HC 火災荷重曲線に基づく
- ジェット火災 ISO 22899-1 および OTI 95634 に基づく

密性

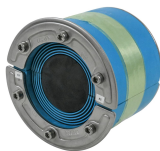
- ガス: 2.67 バール (衝撃圧)
- 水: 4 バール (衝撃圧)

サポート

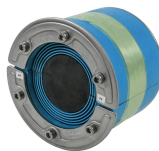
- 電磁シールド
- 等電位化

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 ES シール



RS PE シール



潤滑剤

付属品



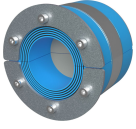
付属品 ES および

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

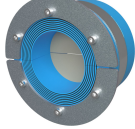


設定済み貫通部キット

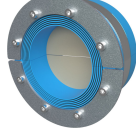
mm/kg



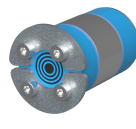
RS 100 ES AISI316 WOC



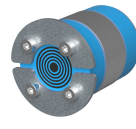
RS 125 ES AISI316 WOC



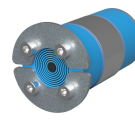
RS 150 ES AISI316 WOC



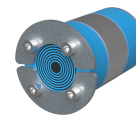
RS 25 ES AISI316



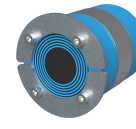
RS 31 ES AISI316



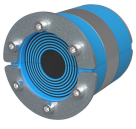
RS 43 ES AISI316



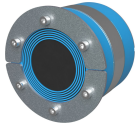
RS 50 ES AISI316



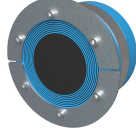
RS 68 ES AISI316



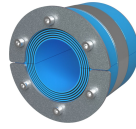
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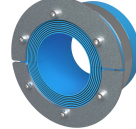
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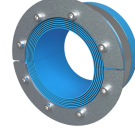
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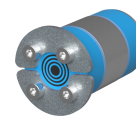
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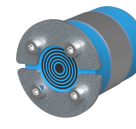
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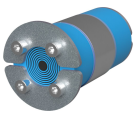
RS 150 PE AISI316 WOC



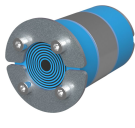
RS 25 PE AISI316



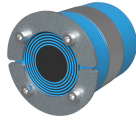
RS 31 PE AISI316



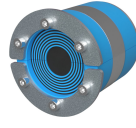
RS 43 PE AISI316



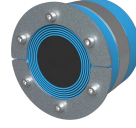
RS 50 PE AISI316



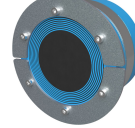
RS 68 PE AISI316



RS 75 PE AISI316



RS 100 PE AISI316



RS 125 PE AISI316

タイトル	構成	開口部寸法 Ø	重量	部品番号
RS 100 ES AISI316 WOC	1x (48.0-70.0)	100 - 102	0.8	ERS0001001121
RS 125 ES AISI316 WOC	1x (66.0-98.0)	125 - 127	1.2	ERS0001251121
RS 150 ES AISI316 WOC	1x (93.0-119.0)	150 - 152	1.6	ERS0001501121
RS 25 ES AISI316	1x (3.6-12.0)	25 - 26	0.04	ERS0100251121
RS 31 ES AISI316	1x (4.0-17.0)	31 - 32	0.11	ERS0100311121
RS 43 ES AISI316	1x (4.0-23.0)	43 - 45	0.24	ERS0100431121
RS 50 ES AISI316	1x (8.0-30.0)	50 - 52	0.32	ERS0100501121
RS 68 ES AISI316	1x (26.0-48.0)	68 - 70	0.5	ERS0100681121
RS 75 ES AISI316	1x (24.0-54.0)	75 - 77	0.6	ERS0100751121
RS 100 ES AISI316	1x (48.0-70.0)	100 - 102	1	ERS0101001121
RS 125 ES AISI316	1x (66.0-98.0)	125 - 127	1.6	ERS0101251121
RS 100 PE AISI316 WOC	1x (48.0-70.0)	100 - 102	0.8	PRS0001001121
RS 125 PE AISI316 WOC	1x (66.0-98.0)	125 - 127	1.2	PRS0001251121
RS 150 PE AISI316 WOC	1x (93.0-119.0)	150 - 152	1.6	PRS0001501121
RS 25 PE AISI316	1x (3.6-12.0)	25 - 26	0.04	PRS0100251121
RS 31 PE AISI316	1x (4.0-17.0)	31 - 32	0.06	PRS0100311121
RS 43 PE AISI316	1x (4.0-23.0)	43 - 45	0.24	PRS0100431121
RS 50 PE AISI316	1x (8.0-30.0)	50 - 52	0.32	PRS0100501121
RS 68 PE AISI316	1x (26.0-48.0)	68 - 70	0.5	PRS0100681121
RS 75 PE AISI316	1x (24.0-54.0)	75 - 77	0.6	PRS0100751121
RS 100 PE AISI316	1x (48.0-70.0)	100 - 102	1	PRS0101001121
RS 125 PE AISI316	1x (66.0-98.0)	125 - 127	1.6	PRS0101251121



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