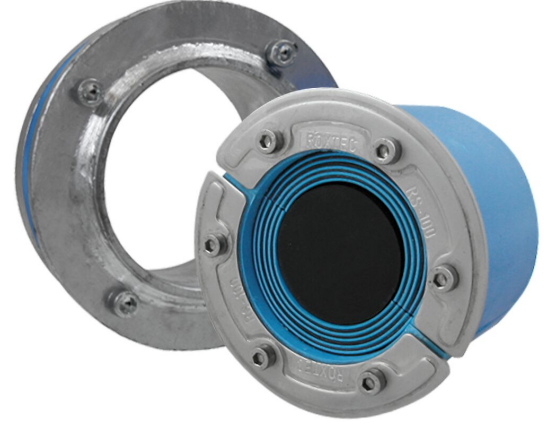




Roxtec RS X yalıtım malzemesi

Kaynaklamaya izin verilmediği, önerilmediği veya istenmediği zamanlarda kullanım için geçiş.

Roxtec RS X tek kablolar veya borular için metal manşonlu (zıvanalı) kaynaksız yalıtım malzemesidir. Geçiş yenileme veya kaynaklamaya izin verilmediği, önerilmediği veya istenmediği zamanlarda idealdir. Manşonun (zıvananın) dışında kauçuk bir conta bulunur ve civatalar sıkıldığında genişleyerek deliğin içine sıkı bir şekilde takılır. RS X yalıtım malzemesi soyulabilir katmanları sayesinde farklı ölçülerdeki kablolar ve borulara uyarlanabilir.



- Yenileme için mükemmel

Ürün özellikleri



Yangın sınıflamalı



Su geçirmez



Gaz geçirmez

Montaj yapılacak yapı



Metal

Montaj tipi



Mevcut delik

Derecelendirmeler ve sertifikalar

Yangın

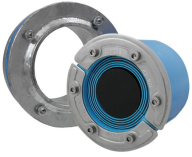
- IMO 2010 FTP Koduna göre A-SINIFI

Sızdırmazlık

- Gaz: 2,67 Bar (katastrofik)
- Su: 4 bar (katastrofik)

Yalıtım elemanı verileri

Yalıtım elemanları



RS X kit



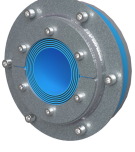
Kayganlaştırıcı

Ayrıntılı bilgi için lütfen [roxtec.com](https://www.roxtec.com) adresini ziyaret edin.

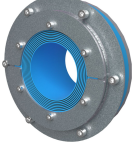


Önceden yapılandırılmış geçiş kitleri

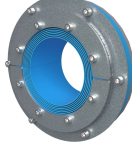
mm/kg



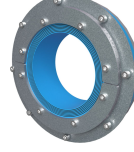
RS X 100 AISI316
WOC/GALV



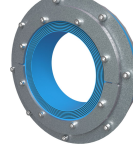
RS X 125 AISI316
WOC/GALV



RS X 150 AISI316
WOC/GALV



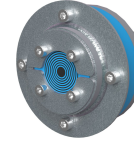
RS X 175 AISI316
WOC/GALV



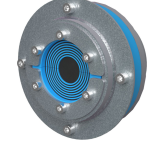
RS X 200 AISI316
WOC/GALV



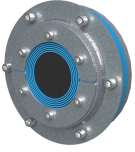
RS X 43 AISI316/GALV



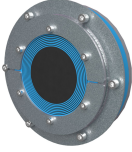
RS X 50 AISI316/GALV



RS X 75 AISI316/GALV



RS X 100 AISI316/GALV



RS X 125 AISI316/GALV

Başlık	Konfigürasyon	Açıklık boyutları Ø	Ağırlık	Madde Numarası
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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