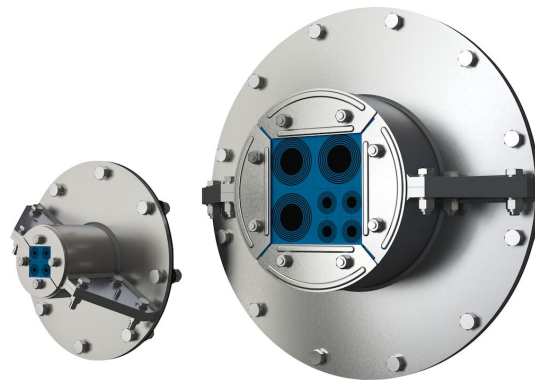




Roxtec R with SLFO/RI 穿隔系统

这种可开启式穿隔系统用于在现有的电缆/管道周围进行密封。

Roxtec R with SLFO/RI 电缆和管道穿隔系统配有套筒。其压紧件集成在穿隔框架中于通过在套筒中膨胀密封。这种标准密封模块可灵活适配各种规格的电缆和管道于并可在穿隔系统内提供备用容量。背面的编网在水平安装时提供保护 R 70 和 R 75 不包含编网。其框架可以方便切割打开于便于安装在现有的电缆或管道周围。可开启式套筒栓接到结构中。



- 完全适应改造

产品特性



耐火



水密



气密



EMI 保护

安装结构



金属

安装类型



栓接

等级和证书

火灾

- A 级符合 IMO 2010 FTP 规范
- H 级符合 IMO 2010 FTP 规范 + HC 火灾荷载曲线

密封性

- 气体: 1 bar 洪水
- 水: 2 bar 洪水

支持

- 电位均衡
- 电磁屏蔽

框架尺寸

mm/kg

下方的不同框架只是部分选择。要了解全部的框架和配置于请访问 [roxtec.com](https://www.roxtec.com)。

标题	密封空间	开孔尺寸 Ø	重量	产品编号
R 50 AISI316	30 x 30	50 - 52	0.21	5R00000012875
R 75 AISI316	40 x 40	75 - 77	0.5	R000000751021
R 70 AISI316	40 x 40	70 - 72	0.45	R000000701021
R 75 EMC AISI316	40 x 40	75 - 77	0.5	ER00A00751121
R 100 AISI316	60 x 60	100 - 102	0.8	R000001001021
R 100 EMC AISI316	60 x 60	100 - 102	0.8	ER00A01001121
R 100 GALV	60 x 60	100 - 102	0.8	R000001001018
R 125 AISI316	80 x 80	125 - 127	1.1	R000001251021
R 125 EMC AISI316	80 x 80	125 - 127	1	5ER0000004913
R 125 GALV	80 x 80	125 - 127	1.1	R000001251018
R 127 AISI316	80 x 80	127 - 129	1.1	R000001271021
R 127 EMC AISI316	80 x 80	127 - 129	1	ER00A01271121
R 127 GALV	80 x 80	127 - 129	1.1	R000001271018
R 150 AISI316	90 x 90	150 - 152	1.6	R000001501021
R 150 EMC AISI316	90 x 90	150 - 152	1.7	ER00A01501121
R 150 GALV	90 x 90	150 - 152	1.6	R000001501018
R 70 EMC AISI316	40 x 40	70 - 72	0.46	ER00A00701121



标题	密封空间	开孔尺寸 Ø	重量	产品编号
R 200 AISI316	120 x 120	200 - 202	2.6	R000002001021
R 200 EMC AISI316	120 x 120	200 - 202	2.7	ER00A02001121
R 200 GALV	120 x 120	200 - 202	2.6	R000002001018

密封组件数据

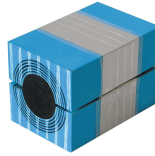
密封组件



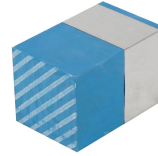
SLFO/RI 套筒



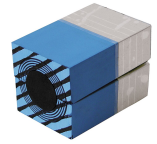
润滑脂



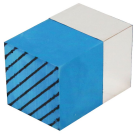
Multidiameter™ 多径 RM ES 模块



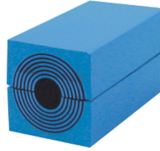
RM ES 盲堵模块



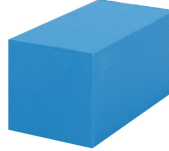
Multidiameter™ 多径 RM PE 模块



RM PE 盲堵模块



Multidiameter™ 多径 RM 模块



RM 盲堵模块

如需了解详细信息请访问 [roxtec.com](https://www.roxtec.com)。

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