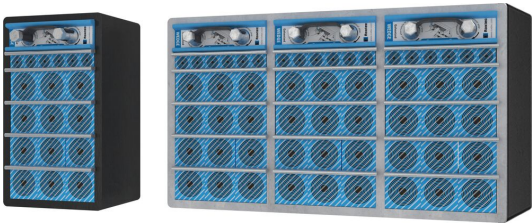




Roxtec SK EMC 穿隔系统

用于 EMC 穿隔系统子可与安装面呈角度的加长型框架。

Roxtec SK EMC 是一种确保电磁兼容性的电缆和管道穿隔系统。其穿隔框架具有扩展厚度功能子可提供不同材质子用于单开孔或多种组合开孔。其金属框架通过焊接安装子用于有角度的安装子以容纳不从一条直线通过甲板或舱壁的硬型电缆。该密封系统允许增加密封位置和结构之间的距离。有提供电磁屏蔽的 Roxtec ES 模块与防止传导干扰的 PE 模块可供选择。这些模块适配各种规格的电缆和管道子并可用于在密封系统内提供备用容量。使用 Roxtec EC 检测条来测试 Roxtec BG™ 或 ES 电缆穿隔系统安装的电性能。



易于维护和检查

产品特性



耐火



水密



气密



EMI 保护

安装结构



金属

安装类型



焊接

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: 2.5 bar 洪灾
- 水: 4 bar 洪灾

支持

- 电磁屏蔽
- 电位均衡

框架尺寸

mm/kg

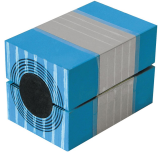
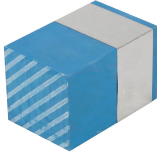
下方的不同框架只是部分选择。要了解全部的框架和配置子请访问 [roxtec.com](https://www.roxtec.com)。

标题	框架开口	密封空间	外部尺寸 W x H x D	开孔尺寸 w x h	重量	产品编号
SK 6x1 ALU	1	120 x 180	140.5 x 238 x 100	143(+1/-1) x 240(+1/-1)	1.8	5SK0000004854
SK 6x2 ALU	2	120 x 180	271 x 238 x 100	273(+1/-1) x 240(+1/-1)	2.8	5SK0000010929
SK 6x3 ALU	3	120 x 180	401.5 x 238 x 100	404(+1/-1) x 240(+1/-1)	4	170071
SK 6x1 PRIMED	1	120 x 180	140.5 x 238 x 100	143(+1/-1) x 240(+1/-1)	5.2	5SK0000004397
SK 6x2 PRIMED	2	120 x 180	271 x 238 x 100	273(+1/-1) x 240(+1/-1)	8.3	5SK0000004504
SK 6x3 PRIMED	3	120 x 180	401.5 x 238 x 100	404(+1/-1) x 240(+1/-1)	11	5SK0000004399
SK 6x1 AISI316	1	120 x 180	140.5 x 238 x 100	143(+1/-1) x 240(+1/-1)	5.3	5SK0000007066
SK 6x2 AISI316	2	120 x 180	271 x 238 x 100	273(+1/-1) x 240(+1/-1)	9	5SK0000003590
SK 6x3 AISI316	3	120 x 180	401.5 x 238 x 100	404(+1/-1) x 240(+1/-1)	11.8	5SK0000004198

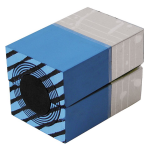
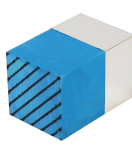


密封组件数据

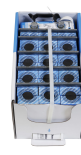
密封组件

Multidiameter™ 多径 V
RM ES 模块

RM ES 盲堵模块

Multidiameter™ 多径 V
RM PE 模块

RM PE 盲堵模块



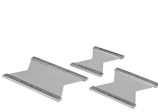
ES 密封套件



焊接工具



支架工具



隔层板



润滑脂

楔形压紧件和楔形压紧套件
ES 型

配件 ES 和 BG

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

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