



用于塑料管道和波纹管的 Roxtec S 穿隔系统



用于塑料管道和波纹管的防火穿隔系统。

适用于热塑性管道和波纹管的 Roxtec S 穿隔系统有不同的材料可供选择并可用于单个开孔或多种组合开孔。穿隔框架采用 10 毫米厚的金属制成并可通过焊接的方式安装到结构上。矩形钢框架可用于对不同密度的热塑性管道和塑料波纹管进行布线。Roxtec RM PPS 密封模块可与常规 RM 模块组合使用并从而在同一框架内实现电缆和管道的混合布设。

- 节省空间
- 易于维护和检查
- 适配不同型号的电缆和管道

产品特性



耐火



IP/UL NEMA



水密



气密

安装结构



金属

安装类型



焊接

等级和证书

- 火灾

 - E/EI 等级符合 EN 45545 E60
- 密封性

 - 气体: 1 bar 洪水
 - 水: 2 bar 洪水
 - 符合 IEC 60529 标准 IP 66/67 防护等级

框架尺寸

mm/kg

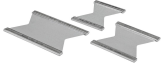
下方的不同框架只是部分选择。要了解全部的框架和配置请访问 [roxtec.com](https://www.roxtec.com)。

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
S 6x1 PRIMED	1	120 x 180	140.5 x 238 x 60	143(+1/-1) x 240(+1/-1)	3.3	S006000000112
S 6x1 AISI316	1	120 x 180	140.5 x 238 x 60	143(+1/-1) x 240(+1/-1)	3.3	S006000000121
S 6x1 ALU	1	120 x 180	140.5 x 238 x 60	143(+1/-1) x 240(+1/-1)	1.2	S006000000131
S 6x2 PRIMED	2	120 x 180	271 x 238 x 60	273(+1/-1) x 240(+1/-1)	5.5	S006000000212
S 6x2 AISI316	2	120 x 180	271 x 238 x 60	273(+1/-1) x 240(+1/-1)	5.5	S006000000221
S 6x2 ALU	2	120 x 180	271 x 238 x 60	273(+1/-1) x 240(+1/-1)	1.9	S006000000231
S 6x3 PRIMED	3	120 x 180	401.5 x 238 x 60	404(+1/-1) x 240(+1/-1)	7.7	S006000000312
S 6x3 AISI316	3	120 x 180	401.5 x 238 x 60	404(+1/-1) x 240(+1/-1)	7.7	S006000000321
S 6x3 ALU	3	120 x 180	401.5 x 238 x 60	404(+1/-1) x 240(+1/-1)	2.6	S006000000331

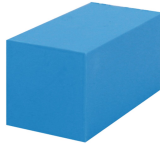


密封组件数据

密封组件



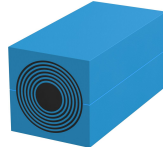
隔层板



RM 盲堵模块



楔形压紧件和楔形压紧套件

Multidiameter™ 多径
RM 模块

润滑脂



焊接工具

配件

Multidiameter™ 多径
RM PPS 模块

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

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This document was generated on: 2025-12-13



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