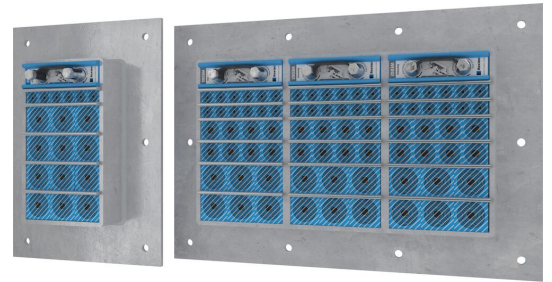




Roxtec GH EMC 穿隔系统

EMC 的穿隔系统可栓接到平整的结构上。

Roxtec GH EMC 是一种确保电磁兼容性的电缆和管道密封系统。其矩形钢制框架可栓接到钢制或夹芯墙体/地板上于可实现高密封密度。在提供电磁屏蔽的 Roxtec ES 密封模块与防止传导干扰的 PE 模块之间权衡选择。这两种模块可适配不同规格的电缆和管道。其穿隔系统可与镀锌钢 GE 扩展型框架配合使用于以适配较厚墙体的厚度。使用 Roxtec EC 检测条来测试 Roxtec BG™ 或 ES 电缆穿隔系统安装的电气性能。



- 防啮齿动物
- 易于维护和检查
- 具有内置备用容量

产品特性



耐火



IP/UL NEMA



EMI 保护



气密

安装结构



箱柜和机柜



金属

安装类型



栓接

等级和证书

火灾

- E/EI 等级符合 EN 13501

密封性

- 气体: 0.1 bar 洪水
- 符合 IEC 60529 标准 IP 66/67 防护等级, IP 68

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)。

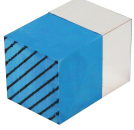
标题	框架开口	密封空间	外部尺寸 W x H x D	开孔尺寸 w x h	重量	产品编号
GH 6x1 GALV	1	120 x 180	252.5 x 350 x 60	148(+5/-5) x 245(+5/-5)	4.4	5GH0000007882
GH 6x2 GALV	2	120 x 180	383 x 350 x 60	278(+5/-5) x 245(+5/-5)	7.5	5GH0000007828
GH 6x3 GALV	3	120 x 180	513.5 x 350 x 60	409(+5/-5) x 245(+5/-5)	10.4	5GH0000008108
GH 6x1 AISI316	1	120 x 180	252.5 x 350 x 60	148(+5/-5) x 245(+5/-5)	4.9	5GH0000008261
GH 6x2 AISI316	2	120 x 180	383 x 350 x 60	278(+5/-5) x 245(+5/-5)	7.3	5GH0000008179
GH 6x3 AISI316	3	120 x 180	513.5 x 350 x 60	409(+5/-5) x 245(+5/-5)	9.9	5GH0000009292



密封组件数据

密封组件

配件



RM PE 盲堵模块



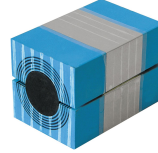
楔形压紧件和楔形压紧套件
ES 型



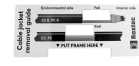
ES 密封套件



隔层板



Multidiameter™ 多径 3
RM ES 模块



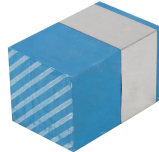
ES 和 BG 安装



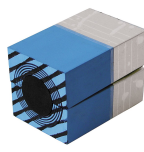
支架工具



润滑脂



RM ES 盲堵模块



Multidiameter™ 多径 3
RM PE 模块



楔形压紧件和楔形压紧套件

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

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