



Roxtec S transit for plastic pipes and conduits

Fire rated transit for plastic pipes and conduits.

The Roxtec S transit for thermoplastic pipes and conduits is available in different materials and with single or various combinations of openings. The transit frame is produced in 10mm thick metal and is attached to the structure by welding. The rectangular steel frame allows for routing of thermoplastic pipes and plastic conduits with varying density. Roxtec RM PPS sealing modules can be combined with regular RM modules for a mix of cables and pipes in the same frame.

- 優れた面積効率
- メンテナンスと検査が容易
- 異なる外径のケーブル・パイプに対応可能



製品特性



耐火



IP/UL NEMA



防水



気密

設置構造



金属

取り付けタイプ



溶接

規格と認証証明書

火災

- EN 45545 E60 に基づく試験で E/EI 等級

密性

- ガス: 1 バール (衝撃圧)
- 水: 2 バール (衝撃圧)
- IEC 60529 規格 IP 66/67

フレーム寸法

mm/kg

以下のフレームは一部です。フレームと構成品の全ラインナップについては、[roxtec.com](https://www.roxtec.com) をご覧ください。

	タイトル	フレームの開口部	パッキンスペース	外径 WxHxD	開口部寸法 w x h	重量	部品番号
	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

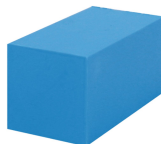


シーリングコンポーネントのデータ

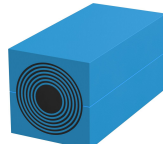
シーリングコンポーネント



ステイプレート

RM ソリッドコン
ペンセーション モジュ

ウェッジ & ウェッ



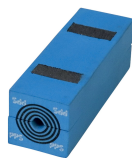
Multidiameter™ 付き RM



潤滑剤



溶接用ツール

RM PPS mod ule with M
ultidiamet

詳細情報については、[roxtec.com](https://www.roxtec.com) をご覧ください。

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