



Roxtec FlamePlus™ transit

Lightweight transit with built-in knock-out functionality

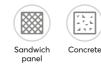
The Roxtec FlamePlus[™] is a multi-cable transit for bolting onto different structures. The frame modularity simplifies handling and logistics and lightweight design makes it ideal for sandwich panels while the wide flange provides clearance between bolts and frame aperture to minimize the risk of cracks when bolted to concrete or brick walls. The built in knock-out plate provides ingress protection during and after the construction phase.

The sealing modules adapt to cables of different sizes and can be used to create spare capacity.

- 🔵 Light-weight
- Tightness during building phase
- Openable
- 🔵 Modular design



Structure of installation





Mounting type

Ratings & certificates

Fire	Tightness
E/EI rating according to EN 13501	IP 66

Frame dimensions

in/lbs

The frame variants below are a limited selection. For the full range of frames and configurations, please visit roxtec.com.

Product	Frame openings	Packing space	External dimensions WxHxD	Aperture dimensions w x h	Weight	Art. no
FLAMEPLUS 6x3 WITH EXT. FRAME	3	4.724 x 7.087	25.276 x 17.047 x 12.205		25.1	223807
FLAMEPLUS 6x2 WITH EXT. FRAME	2	4.724 x 7.087	19.173 x 17.047 x 12.205	13.819 x 11.693	18.5	223806
FLAMEPLUS 6x1 WITH EXT. FRAME	1	4.724 x 7.087	13.031 x 17.047 x 12.205		12.3	223805
FLAMEPLUS 6x1	1	4.724 x 7.087	13.071 x 17.047 x 2.638	7.717 x 11.693	5.8	213303
FLAMEPLUS 6x2	2	4.724 x 7.087	19.173 x 17.047 x 2.638	13.819 x 11.693	11	213321
FLAMEPLUS 6x3	3	4.724 x 7.087	25.315 x 17.047 x 2.638	19.961 x 11.693	14.1	213322
FLAMEPLUS 6x4	4	4.724 × 7.087	31.417 x 17.047 x 2.638	26.063 x 11.693	17.2	235413

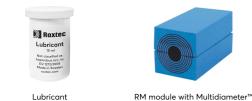






Sealing components

Sealing components









Wedge & Wedgekit

Stayplate

For detailed information, please visit roxtec.com.

The product information provided by Roxtec does not release the purchaser of the Roxtec system, or part thereof, from the obligation to independently determine the suitability of the products for the intended process, installation and/or use.

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