



Roxtec SFHM transit

Transit with metal frame and flange for bolting to the structure.

The Roxtec SFHM incl. gasket is a cable and pipe transit available in different materials and in a single or various combinations of openings. The transit frame with flange is produced in 10mm thick metal, has a TSL sealing strip and is bolted to the structure. The standard sealing modules are adaptable to cables and pipes of different sizes, and can be used to build in spare capacity in the transit.

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Rodent resistant Easy to maintain and inspect

Product characteristics



Structure of installation

Water: 4 bar (catastrophic)



Tightness



Bolting

Ratings & certificates

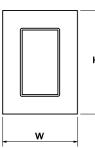
Fire

- A-CLASS according to IMO 2010 FTP Code
- H-CLASS according to IMO 2010 FTP Code + HC fire load curve
- Jet fire according to ISO 22899-1 and OTI 95634

Frame dimensions

mm/kg

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
	SFHM 6x1 ALU INCL TSL 15x6	1	120 x 180	260.5 x 358 x 60		2.8	5SFHM00008469
н	SFHM 6x2 ALU INCL TSL 15x6	2	120 x 180	391 x 358 x 60		2.8	5SFHM00008461
	SFHM 6x3 ALU INCL TSL 15x6	3	120 x 180	521.5 x 358 x 60		5.4	154739
	SFHM 6x1 PRIMED INCL - TSL 15x6	1	120 x 180	260.5 x 358 x 60		8.1	5SFHM00009087
	SFHM 6x2 PRIMED INCL TSL 15x6	2	120 x 180	391 x 358 x 60		11.8	120964
	SFHM 6x3 PRIMED INCL TSL 15x6	3	120 x 180	521.5 x 358 x 60		15.3	123095
	SFHM 6x1 AISI316 INCL TSL 15x6	1	120 x 180	260.5 x 358 x 60		8	5SFHM00007863
	SFHM 6x2 AISI316 INCL TSL 15x6	2	120 x 180	391 x 358 x 60		11.5	5SFHM00009102
	SFHM 6x3 AISI316 INCL TSL 15x6	3	120 x 180	521.5 x 358 x 60		14.9	5SFHM00007864





Sealing components

Sealing components





sealing kit



Stayplate

Roxtec Lubricant



Accessories

RM module with Multidiameter

RM solid compensation module



Holder tools



Wedge & Wedge kit

For detailed information, please visit roxtec.com

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