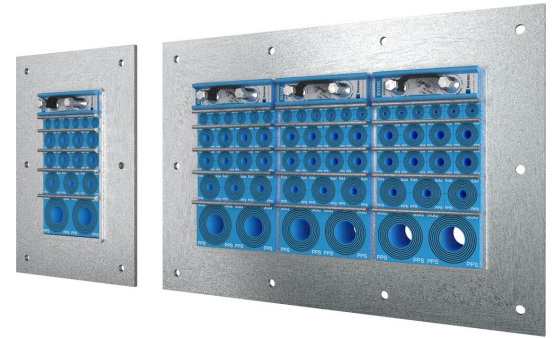




Roxtec GH transit for plastic conduits

Fire rated transit for plastic conduits.

The Roxtec GH for plastic conduits is a transit for bolting onto even structures like steel or sandwich walls/floors where there is a need for a fire rating. The rectangular steel frame allows for routing of conduits with high cable density. The Roxtec RM PPS sealing modules for plastic conduits are marked with corresponding NW size number to simplify installation. RM PPS modules can be combined with regular RM modules for a mix of conduits and cables in the same frame.



- Easy to maintain and inspect
- Provides built-in spare capacity

Product characteristics



Fire rated



IP/UL NEMA

Structure of installation



Sandwich panel



Metal

Mounting type



Bolting

Ratings & certificates

Fire

- E/EI rating according to EN 45545 E60

Tightness

- IP 66/67

Frame dimensions

in/lbs

The frame variants below are a limited selection. For the full range of frames and configurations, please visit [roxtec.com](https://www.roxtec.com).

	Product	Frame openings	Packing space	External dimensions WxHxD	Aperture dimensions w x h	Weight	Art. no
	GH 6x1 GALV	1	4.724 x 7.087	9.941 x 13.78 x 2.362	5.827(+0.197/-0.197) x 9.646(+0.197/-0.197)	9.7	5GH0000007882
	GH 6x2 GALV	2	4.724 x 7.087	15.079 x 13.78 x 2.362	10.945(+0.197/-0.197) x 9.646(+0.197/-0.197)	16.5	5GH0000007828
	GH 6x3 GALV	3	4.724 x 7.087	20.217 x 13.78 x 2.362	16.102(+0.197/-0.197) x 9.646(+0.197/-0.197)	22.9	5GH0000008108
	GH 6x1 AISI316	1	4.724 x 7.087	9.941 x 13.78 x 2.362	5.827(+0.197/-0.197) x 9.646(+0.197/-0.197)	10.8	5GH0000008261
	GH 6x2 AISI316	2	4.724 x 7.087	15.079 x 13.78 x 2.362	10.945(+0.197/-0.197) x 9.646(+0.197/-0.197)	16.1	5GH0000008179
	GH 6x3 AISI316	3	4.724 x 7.087	20.217 x 13.78 x 2.362	16.102(+0.197/-0.197) x 9.646(+0.197/-0.197)	22.4	5GH0000009292

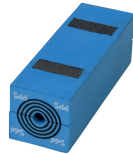


Sealing components

Sealing components



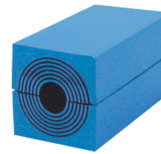
Lubricant



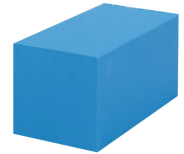
RM PPS module with Multidiameter™



Wedge & Wedgekit



RM module with Multidiameter™



RM solid compensation module



Stayplate

For detailed information, please visit [roxtec.com](https://www.roxtec.com).

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