

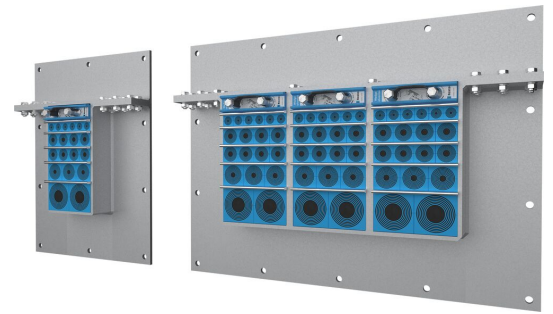


Roxtec GOH FL100 transit

Openable transit for existing cables, including a wide flange suitable for bolting to concrete structures.

The Roxtec GOH FL100 is an openable cable and pipe seal that enables installation around already routed services. The rectangular steel frame has a 100mm wide flange with bolt holes close to the outer perimeter to secure a correct fixing and avoid the risk of cracks. The transit is the right choice when bolting to concrete.

- Perfect for retrofit
- Openable



Product characteristics



Fire rated



IP/UL NEMA

Structure of installation



Concrete



Brick

Mounting type



Bolting

Ratings & certificates

Fire

- E/EI rating according to EN 13501

Tightness

- IP 68

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).

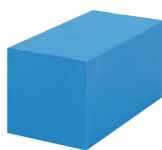
Product	Frame openings	Packing space	External dimensions WxHxD	Aperture dimensions w x h	Weight	Art. no
GOH 2x1 FL100 AISI316	1	4.724 x 2.362	13.091 x 12.323 x 2.362	5.807(+2.953/-0.197) x 5.039(+2.953/-0.197)	15.43	214791
GOH 6x2 FL100 AISI316	2	4.724 x 7.087	18.307 x 16.929 x 2.362	11.024(+2.953/-0.197) x 9.646(+2.953/-0.197)	25.79	164359
GOH 6x3 FL100 AISI316	3	4.724 x 7.087	23.524 x 16.929 x 2.362	16.24(+2.953/-0.197) x 9.646(+2.953/-0.197)	31.75	157824
GOH 6x4 FL100 AISI316	4	4.724 x 7.087	28.74 x 16.929 x 2.362	21.457(+2.953/-0.197) x 9.646(+2.953/-0.197)	40.34	125356
GOH 8x1 FL100 AISI316	1	4.724 x 9.449	13.091 x 19.291 x 2.362	5.807(+2.953/-0.197) x 12.008(+2.953/-0.197)	22.05	179208
GOH 8x2 FL100 AISI316	2	4.724 x 9.449	18.307 x 19.291 x 2.362	11.024(+2.953/-0.197) x 12.008(+2.953/-0.197)	29.43	110472
GOH 8x3 FL100 AISI316	3	4.724 x 9.449	23.524 x 19.291 x 2.362	16.24(+2.953/-0.197) x 12.008(+2.953/-0.197)	35.21	104111
GOH 8x4 FL100 AISI316	4	4.724 x 9.449	28.74 x 19.291 x 2.362	21.457(+2.953/-0.197) x 12.008(+2.953/-0.197)	42.77	173441
GOH 2x1 FL100 GALV	1	4.724 x 2.362	13.091 x 12.323 x 2.362	5.807(+2.953/-0.197) x 5.039(+2.953/-0.197)	15.43	124009
GOH 2x2 FL100 GALV	2	4.724 x 2.362	18.307 x 12.323 x 2.362	11.024(+0.197/-0.197) x 5.039(+0.197/-0.197)	21.16	250893
GOH 2x2 FL100 AISI316	2	4.724 x 2.362	18.307 x 12.323 x 2.362	11.024(+0.197/-0.197) x 5.039(+0.197/-0.197)	21.16	250896
GOH 2x3 FL100 GALV	3	4.724 x 2.362	23.524 x 12.323 x 2.362	16.26(+0.197/-0.197) x 5.039(+0.197/-0.197)	26.9	250894
GOH 2x4 FL100 GALV	4	4.724 x 2.362	28.74 x 12.323 x 2.362	21.457(+2.953/-0.197) x 5.039(+2.953/-0.197)	33.07	179978
GOH 4x1 FL100 GALV	1	4.724 x 4.724	13.091 x 14.626 x 2.362	5.807(+2.953/-0.197) x 7.343(+2.953/-0.197)	17.86	107250



Product	Frame openings	Packing space	External dimensions WxHxD	Aperture dimensions w x h	Weight	Art. no
GOH 4x2 FL100 GALV	2	4.724 x 4.724	18.307 x 14.626 x 2.362	11.024(+2.953/-0.197) x 7.343(+2.953/-0.197)	24.25	121490
GOH 4x3 FL100 GALV	3	4.724 x 4.724	23.524 x 14.626 x 2.362	16.24(+2.953/-0.197) x 7.343(+2.953/-0.197)	29.76	192221
GOH 4x4 FL100 GALV	4	4.724 x 4.724	28.74 x 14.626 x 2.362	21.457(+2.953/-0.197) x 7.343(+2.953/-0.197)	39.68	121489
GOH 6x1 FL100 GALV	1	4.724 x 7.087	13.091 x 16.929 x 2.362	5.807(+2.953/-0.197) x 9.646(+2.953/-0.197)	16.23	179403
GOH 6x2 FL100 GALV	2	4.724 x 7.087	18.307 x 16.929 x 2.362	11.024(+2.953/-0.197) x 9.646(+2.953/-0.197)	26.46	179416
GOH 6x3 FL100 GALV	3	4.724 x 7.087	23.524 x 16.929 x 2.362	16.24(+2.953/-0.197) x 9.646(+2.953/-0.197)	33.07	179976
GOH 6x4 FL100 GALV	4	4.724 x 7.087	28.74 x 16.929 x 2.362	21.457(+2.953/-0.197) x 9.646(+2.953/-0.197)	39.68	119419
GOH 2x3 FL100 AISI316	3	4.724 x 2.362	23.524 x 12.323 x 2.362	16.26(+0.197/-0.197) x 5.039(+0.197/-0.197)	26.9	250897
GOH 8x1 FL100 GALV	1	4.724 x 9.449	13.091 x 19.291 x 2.362	5.807(+2.953/-0.197) x 12.008(+2.953/-0.197)	19.84	151629
GOH 8x2 FL100 GALV	2	4.724 x 9.449	18.307 x 19.291 x 2.362	11.024(+2.953/-0.197) x 12.008(+2.953/-0.197)	28.66	150141
GOH 8x3 FL100 GALV	3	4.724 x 9.449	23.524 x 19.291 x 2.362	16.24(+2.953/-0.197) x 12.008(+2.953/-0.197)	37.48	155328
GOH 8x4 FL100 GALV	4	4.724 x 9.449	28.74 x 19.291 x 2.362	21.457(+2.953/-0.197) x 12.008(+2.953/-0.197)	44.75	121488
GOH 2x4 FL100 AISI316	4	4.724 x 2.362	28.74 x 12.323 x 2.362	21.457(+0.197/-0.197) x 5.039(+0.197/-0.197)	32.85	250898
GOH 4x1 FL100 AISI316	1	4.724 x 4.724	13.091 x 14.626 x 2.362	5.807(+2.953/-0.197) x 7.343(+2.953/-0.197)	16.82	152890
GOH 4x2 FL100 AISI316	2	4.724 x 4.724	18.307 x 14.626 x 2.362	11.024(+2.953/-0.197) x 7.343(+2.953/-0.197)	23.88	215709
GOH 4x3 FL100 AISI316	3	4.724 x 4.724	23.524 x 14.626 x 2.362	16.24(+2.953/-0.197) x 7.343(+2.953/-0.197)	30.86	215812
GOH 4x4 FL100 AISI316	4	4.724 x 4.724	28.74 x 14.626 x 2.362	21.457(+0.197/-0.197) x 7.362(+0.197/-0.197)	37.04	227620
GOH 6x1 FL100 AISI316	1	4.724 x 7.087	13.091 x 16.929 x 2.362	5.807(+2.953/-0.197) x 9.646(+2.953/-0.197)	18.96	157979

Sealing components

Sealing components



RM solid compensation
module



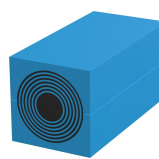
Stayplate



sealing kit



Wedge & Wedge kit



RM module with
Multidiameter™



Pre-compression tools



Holder tools



Lubricant

Accessories

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



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