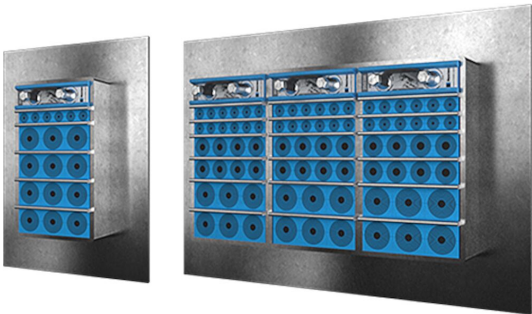




Moldura Roxtec G

Passagem com flange, para solda.

A Roxtec G é uma vedação de cabo e tubo com moldura de aço para solda. A passagem de cabos pode ser usada com uma moldura de extensão GE em aço galvanizado para cobrir a profundidade de paredes ou pisos espessos.



- Possui capacidade sobressalente

Características do produto


Certificado contra fogo


À prova d'água


À prova de gás

Estrutura da instalação


Gabinetes e invólucros


Metal

Tipo de montagem


Solda

Classificações e certificados

Fogo

- A-CLASS de acordo com o Código FTP IMO 2010
- Classificação E/EI de acordo com EN 13501
- Classificação F/T de acordo com UL 1479

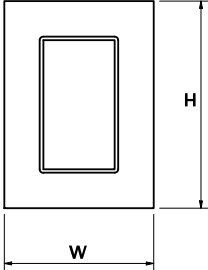
Proteção contra vazamento

- Gás: 2,5 bar (catastrófico)
- Água: 4 bar (catastrófico)

Dimensões da moldura

mm/kg

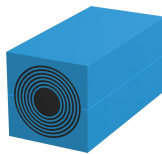
As variantes de molduras abaixo são uma seleção limitada. Para a gama completa de molduras e configurações, acesse [roxtec.com](https://www.roxtec.com).

	Título	Aberturas da moldura	Espaço de montagem	Dimensões externas WxHxD	Dimensões da abertura w x h	Peso	Art. No.
	G 6x1 PRIMED	1	120 x 180	252.5 x 350 x 60	188(+15/-15) x 290(+15/-15)	4.4	G006000000112
	G 6x2 PRIMED	2	120 x 180	383 x 350 x 60	318(+15/-15) x 290(+15/-15)	7.4	G006000000212
	G 6x3 PRIMED	3	120 x 180	513.5 x 350 x 60	449(+15/-15) x 290(+15/-15)	9.8	G006000000312
	G 6x1 AISI316	1	120 x 180	252.5 x 350 x 60	188(+15/-15) x 290(+15/-15)	4.8	G006000000121
	G 6x2 AISI316	2	120 x 180	383 x 350 x 60	318(+15/-15) x 290(+15/-15)	7.3	G006000000221
	G 6x3 AISI316	3	120 x 180	513.5 x 350 x 60	449(+15/-15) x 290(+15/-15)	9.8	G006000000321

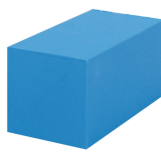


Dados de componente de vedação

Componentes de vedação



Módulo RM com
Multidiameter™



Módulo de compensação
sólida RM



Kit de vedação Roxtec



Placa de separação
Roxtec



Lubrificante Roxtec



Ferramentas de
soldagem da Roxtec



Ferramentas de
suporte da Roxtec



Cunha e Kit de Cunhas
Roxtec

Para obter informações detalhadas, acesse [roxtec.com](https://www.roxtec.com).

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