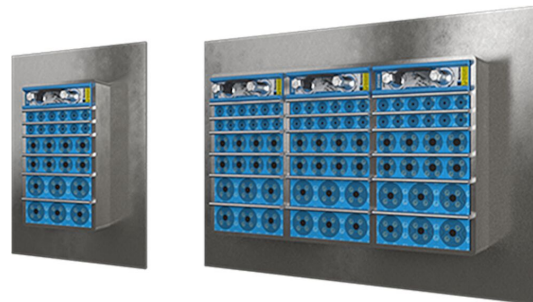




# Roxtec G Ex a saldare

Passaggio certificato Atex provvisto di flangia per poter essere saldato alla struttura.

Roxtec G Ex a saldare è un passaggio per alta densità di cavi classificato per aree Ex e ed Ex tb a temperature da -60 a +80°C. Il telaio è fissato mediante saldatura.



## Caratteristiche



IP/UL NEMA



Classificazione Ex

## Struttura dell'installazione



Metallo

## Tipo di montaggio



Saldatura

## Ratings e certificati

### Tenuta

IP 66/67

### Supporti

Classificazione Ex

## Dimensioni telaio

mm/kg

Le varianti di telaio seguenti rappresentano una selezione limitata. Per la gamma completa di telai e configurazioni, visita [roxtec.com](https://www.roxtec.com).

	Titolo	Aperture del telaio	Spazio di riempimento	Dimensioni esterne WxHxD	Dimensioni apertura w x h	Peso	Art. Nr.
	G 6x1 W Ex PRIMED	1	120 x 180	252.5 x 350 x 60	201(+15/-15) x 298(+15/-15)	4.8	159116
	G 6x2 W Ex PRIMED	2	120 x 180	383 x 350 x 60	331(+15/-15) x 298(+15/-15)	7.5	163091
	G 6x3 W Ex PRIMED	3	120 x 180	513.5 x 350 x 60	462(+15/-15) x 298(+15/-15)	3	163092
	G 6x1 W Ex AISI316	1	120 x 180	252.5 x 350 x 60	201(+15/-15) x 298(+15/-15)	4.8	125163
	G 6x2 W Ex AISI316	2	120 x 180	383 x 350 x 60	331(+15/-15) x 298(+15/-15)	7.3	105258
	G 6x3 W Ex AISI316	3	120 x 180	513.5 x 350 x 60	462(+15/-15) x 298(+15/-15)	9.9	109887



## Dati relativi ai componenti

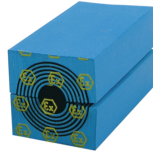
### Componenti per la sigillatura



Lubrificante



Wedge e Wedge kit Ex



Modulo RM Ex con  
Multidiameter™



Blocco di riempimento RM  
Ex



Piastra di ancoraggio Ex



Strumenti Welding



Kit di sigillatura Ex

Per informazioni dettagliate, visita la pagina [roxtec.com](https://www.roxtec.com).

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