



Passage Roxtec G Ex à souder

Passage certifié Ex avec bride, à souder à la structure.

Le Roxtec G Ex à souder est un passage pour une forte densité de câbles, conçu pour les zones classées Ex e et Ex tb, à des températures de -60 à +80 °C. Le cadre se fixe par soudage.



Caractéristiques du produit



IP/UL NEMA



Certifié Atex

Structure d'installation



Métal

Type de fixation



Soudage

Classements et certificats

Étanchéité

IP 66/67

Supports

Certifié Atex

Dimensions du cadre

mm/kg

Les variantes de cadre ci-dessous sont une sélection limitée. Pour voir la gamme complète de cadres et de configurations, veuillez visiter [roxtec.com](https://www.roxtec.com).

Titre	Ouvertures de cadre	Espace de remplissage	Dimensions externes WxHxD	Dimensions d'ouverture w x h	Poids	N° art.
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



Eléments d'étanchéité

Eléments d'étanchéité



Lubrifiant Roxtec



Wedge et kit Wedge Ex



Module de compensation plein RM Ex



Module RM Ex avec Multidiameter™



Plaque de maintien Ex



Outils de soudage Roxtec



Kit d'étanchéité Ex

Pour plus d'informations, veuillez consulter roxtec.com.

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This document was generated on: 2024-04-25