



# Roxtec CF 16 BG™ doorvoer

Kabeldoorvoer met ondiep frame, voor potentiaalvereffening en aarding.

De Roxtec CF 16 BG™ is een kabelafdichting met ondiep frame, ontworpen voor potentiaalvereffening en aarding van gearmeerde en metal-clad kabels. De doorvoer is verkrijgbaar met een frame van roestvast staal (AISI 304). De Roxtec BG™ afdichtmodulen zijn aanpasbaar aan kabels van verschillende diameters.



- Knaagdierbestendig
- Corrosiebestendig
- Ruimtebesparend
- Geschikt voor kabels met connector
- Aan te passen aan kabels en leidingen van verschillende diameters

## Producteigenschappen



IP/UL NEMA



Elektrische veiligheid

## Installatiestructuur



Kasten en behuizingen

## Montagetype



Bouten

## Specificaties en certificaten

### Dichtheid

- IP 66/67 conform IEC 60529

### Supports

- Geleidend doorverbinden en aarden

## Afmetingen frame

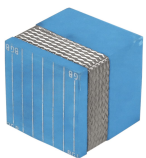
mm/kg

De onderstaande frame-uitvoeringen zijn een beperkte selectie. Ga naar [roxtec.com](https://www.roxtec.com) voor het volledige assortiment frames en configuraties.

Titel	Frame-openingen	Vrije doorvoerruimte	Buitenafmetingen WxHxD	Afmetingen opening w x h	Gewicht	Art. nr.
CF 16 BG AISI304	1	40 x 160	93 x 234 x 42	71(+1/-1) x 187(+2/-0.5)	1.4	216667

## Gegevens van afdichtcomponenten

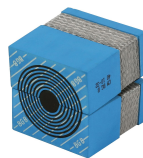
### Afdichtcomponenten



Massieve CM BG™ compensatiemodule



vetstick



CM BG™ Multidiameter™ module

Ga naar [roxtec.com](https://www.roxtec.com) voor uitgebreide informatie.



## Vooraf geconfigureerde doorvoersets

mm/kg



CF 16/4 BG AISI304

CF 16/10 BG AISI304

CF 16/16 BG AISI304

Titel	Configuratie	Buitenafmetingen WxHxD	Afmetingen opening w x h	Gewicht	Art. nr.
CF 16/4 BG AISI304	4x (9.5-32.5)	93 x 234 x 42	71(+1/-1) x 187(+2/-0.5)	1.4	216685
CF 16/10 BG AISI304	8x (3.5-16.5), 2x (9.5-32.5)	93 x 234 x 42	71(+1/-1) x 187(+2/-0.5)	1.4	216687
CF 16/16 BG AISI304	16x (3.5-16.5)	93 x 234 x 42	71(+1/-1) x 187(+2/-0.5)	1.4	216686

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