Read more about the solution on roxtec.com

## Roxtec SF BG ${ }^{\text {TM }}$ transit

Transit for bonding and grounding, with flange for welding.
The Roxtec SF BG ${ }^{\text {TM }}$ is a cable and pipe transit for bonding and grounding of armored and metal-clad cables and pipes. The transit frame is available in different materials and with a single or various combinations of openings. The frame is produced in 10 mm thick metal and has a flange to simplify welding to imprecise holes. The Roxtec BG $^{\text {TM }}$
 sealing modules adapt to cables and pipes of different sizes and can be used to build in spare capacity in the seal. Roxtec EC (electrical continuity) test sticks are available to help indicate the electrical performance of the transit installation.

## Product characteristics



Fire rated



IP/UL NEMA


## Structure of installation



Mounting type


## Ratings \& certificates

Fire
( A-CLASS according to IMO 2010 FTP Code
O H-CLASS according to IMO 2010 FTP Code+ HC-fire load curve
F/T rating according to UL 1479

## Tightness

O Gas: 2.5 bar (catastrophic)
Water: 4 bar (catastrophic)

- IP 66/67


## Supports

- Bonding and grounding


## Frame dimensions

## in/lbs

The frame variants below are a limited selection. For the full range of frames and configurations, please visit roxtec.com.


## Sealing components

## Sealing components



RM BG ${ }^{T M}$ module with Multidiameter ${ }^{\mathrm{m}}$


RM $\mathrm{BG}^{\text {TM }}$ solid compensation module


Stayplate

## Accessories



Holder tools


Welding tools
Welding tools


BG ${ }^{\text {TM }}$ sealing kit



Wedge \& Wedgekit


Accessories ES and BG

