



Roxtec SF transit

Cable and pipe transit with metal frame and flange for welding to the structure.

The Roxtec SF is a cable and pipe transit available in different materials and with a single or various combinations of openings. The transit frame is produced in 10mm thick metal and has a flange to simplify welding to unprecise holes. The standard sealing modules are adaptable to cables and pipes of different sizes and can be used to build in spare capacity in the transit.







Provides built-in spare capacity

Product characteristics







Fire rated

Watertight

Gas-tigh

Structure of installation

Metal



Welding

Ratings & certificates

Fire

- A-CLASS according to IMO 2010 FTP Code
- E/EI rating according to EN 45545 E60
- F/T rating according to UL 1479
- H-CLASS according to IMO 2010 FTP Code + HC fire load curve
- Jet fire according to ISO 22899-1 and OTI 95634

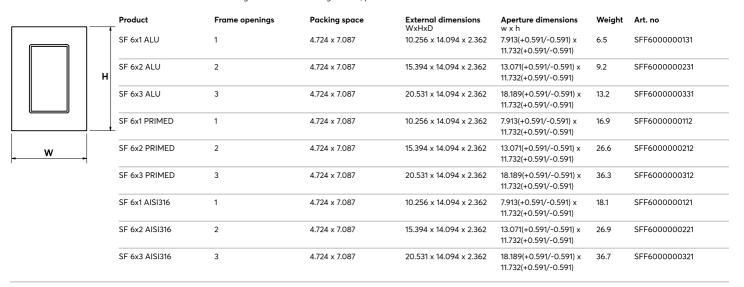
Tightness

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

Frame dimensions

in/lbs

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



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https://www.roxtec.com/linktransit/en-nz/solution/1133



Sealing components

Sealing components













Accessories



Lubricant

RM module with Multidiameter™

Wedge & Wedgekit

RM solid compensation module

Stayplate

Holder tools

Welding tools



Sealing kit

For detailed information, please visit roxtec.com.

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