



Technical data

Substance		
Material	Thermoplastic elastomer (TPE)	
Attribute	Regulation	Value
Colour		blue
Conduit outer diameter		40 mm ; 1.57"
Conduit inner diameter		31.5 mm ; 1.24"
Application temperature		> -10 °C ; 14 °F
Temperature resistance		permanent -50 °C to 90 °C ; -58 °F to 194 °F
Storage		cool and dry

Application

For the quick and lasting, secure airtight installation of cables in conduits. Conduit grommets (e.g. ROFLEX 20 or ROFLEX 20 multi) are available for the airtight connection of conduits to the vapour retarder and airtightness membrane.

Advantages

- ✓ Ensures cables in empty ducts are sealed
- ✓ Construction in adherence with standards: for airtight bonding in accordance with DIN 4108-7, SIA 180 and RT 2012
- ✓ Simply insertion: press-out membrane creates a reliable seal with cable
- ✓ Easy to work with: holes can be pre-formed with a nail or nozzle tip
- ✓ Also suitable for several cables
- ✓ Reliable air sealing to profiled pipes thanks to multiple lip sealing
- ✓ Can be easily removed if a new cable is to be installed
- ✓ Excellent values in the hazardous substance test, has been tested according to the ISO 16000 evaluation scheme

Tested for hazardous substances according to



*Information sur le niveau d'émission de substances volatiles dans l'air intérieur, présentant un risque de toxicité par inhalation, sur une échelle de classe allant de A+ (très faibles émissions) à C (fortes émissions)



The information provided here is based on practical experience and the current state of knowledge. We reserve the right to make changes to the recommended designs and processing or to make alterations due to technical developments and associated improvements in the quality of our products. We would be happy to inform you of the current technical state of the art at the time you use our products.

Further information about the application and construction can be found in the pro clima planning documentation. For queries please call the pro clima technical hotline on +49 (0)6202 278245.

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