



pro clima
STOPPA

airtight plugs
for conduits



The quick and easy solution for a durable secure and airtight seal around cables in conduits

- ✓ For quick and easy airtight sealing in accordance with DIN 4108-7, SIA 180 and Austrian standard B8110-2
- ✓ Flexible press-out circular plug seals around cables of various diameters
- ✓ Easy to pierce with nails or cartridge nozzles
- ✓ Multilayered sealing ribs ensure optimum connection to profiled pipes
- ✓ Can be used for more than one cable
- ✓ Can be removed at a later date



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... and the insulation
is perfect



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Technical information:

Characteristic	Value
Material	Thermoplastic elastomer (TPE)
Temperature resistance	-10°C to +90°C
Application temperature	> -10°C
Conduit diameter	16 to 40 mm
Colour	Blue

Delivery forms:

Product name	Mat. No.	EAN	for diameter	PU
STOPPA 16	12945	4026639129451	16 mm (E-06)	20
STOPPA 16	12946	4026639129468	16 mm (E-06)	100
STOPPA 20	12947	4026639129475	20 mm (E-07)	20
STOPPA 20	12948	4026639129482	20 mm (E-07)	100
STOPPA 25	12949	4026639129499	25 mm (E-08)	20
STOPPA 25	12950	4026639129505	25 mm (E-08)	100
STOPPA 32	12951	4026639129512	32 mm (E-09)	20
STOPPA 32	12952	4026639129529	32 mm (E-09)	100
STOPPA 40	12953	4026639129536	40 mm (E-10)	20
STOPPA 40	12954	4026639129543	40 mm (E-10)	100

Determine diameter

1

Select the size of airtight plug that corresponds to the diameter of the conduit.

Pierce

2

Pierce the **STOPPA** with a pointed object (nail, pen or cartridge nozzle). Make a hole for feeding the cable through which is approx. 60% of the diameter of the cable.

Pull through

3

Support the **STOPPA** at the exit point with your hand and pull a cable through the prepared hole.

Push the STOPPA into the conduit

4

Press the plug firmly all the way into the conduit.

Finished!

5

No further bonding is necessary. The flexible thermoplastic elastomer makes an airtight seal with the cable and conduit.

Note regarding conduit sleeves

6

The conduit sleeves ROFLEX 20 and ROFLEX 20 multi are available for an airtight connection of conduits to the vapour retarder and airtightness membrane.



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