

Product datasheet:

Conduit sealing system RS 90

Cable sealing system LS 90, conduit sealing system RS 90

- for EI30-EI90 fire-protection walls
- For timber stud walls F30-F90 or EI30-EI90
- for wall entries and feed-throughs
- without use of fire-protection foam or putty
- made of intumescent material
- automatic room separation of the installation opening
- unlimited building material shelf life

Fire protection pipe insulation EI90 for fire protection walls in accordance with EN 1366-3/DIN 4102-9, Fire sealing for lightweight fire protection walls in accordance with DIN 4102, masonry walls in accordance with DIN 1053 and concrete walls in accordance with DIN 1045, made of insulating material, for conduit feed-throughs and conduit entries in fire protection walls EI90, Installation opening Ø 35 mm in cavity walls or Ø 32 mm in solid walls, for electrical installation pipes 16 mm-25 mm, proof of usability: DIBt approval Z.19.53-2531, with sound insulation function up to a sound insulation value of 69dB



Article number:	9459-02
E-No:	121812608
EAN:	4013456536241
Inner packing / Packaging quantity:	10 / 100



Planning data

Dimensions / Form

Drill/cut hole Ø:	32 mm
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Connections / Entries

For conduit Ø:	16 mm
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Assembly / Installation

Wall thickness min.:	100 mm
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Safety / Properties

Sound insulation walls up to:	76
Special application:	Fire protection
Sound insulation:	Yes

Approvals / Certifications

fire resistance class:	EI 90
DIBT approval:	Z-19.53-2531
European Technical Assessment approval:	ETA-17-0449

Pipe and fire-retardant systems for safe closure of passages and entrances in fire-protection walls. The certified retardants are quick and easy to install and can even be superimposed on cables and pipes retrospectively (EI90). In addition, the cable sealing system can also be used as a wall outlet that enables the connection of electrical attachments.

Product datasheet:

- Secure, visible, certified fire sealings
- For wall feed-throughs and entries
- Without filling and smoothing
- Automatic sealing of the joints
- For cables from Ø 5 - 15 mm
- For conduits Ø 16 - 25 mm
- For timber stud walls F30-F90 or EI30-EI90