

Product datasheet:

Wall and ceiling elbow 30°, Ø 25 mm

End and transition grommets, wall and ceiling elbows 30°

- For connecting conduits or as a ceiling outlet
- With sealing membrane at the formwork interface
- Suitable for all types of form-work

Concrete construction, wall and ceiling transition 30°, for 25 mm conduits, with plaster skin, 2-piece, 72 x 35 x 78 mm

Wall and ceiling transition 30° for concrete construction installation, on-site mixed concrete, fixing to formwork

Wall-ceiling transition 30° for connecting 25 mm installation conduits or as a wall or ceiling exit, made of plastic, closed on the formwork side with plaster skin, with support element attachment Ø 20 mm for installation on opposing formwork

Visible area after formwork removal Ø 28 mm, length 72 mm, width 35 mm, depth 78 mm, flame-retardant according to DIN EN 60695 up to 650° C, halogen-free according to DIN VDE 0604-2-100, for concrete construction installation, on-site mixed concrete



Article number:	⇒ 1202-34
EAN:	4013456355569
Inner packing / Packaging quantity:	25 / 100
Price group:	130

Dimensions / Form

Product length:	72 mm
Product width:	35 mm
Product depth:	78 mm

Connections / Entries

For conduit Ø:	25 mm
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Assembly / Installation

Assembly type:	BB (solid construction)
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Safety / Properties

Special application:	on-site mixed concrete
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End and transition grommets, and wall and ceiling 30°-elbows, for ensuring a continuously functioning conduit system at transition points. The particularly compact design of the end and transition grommets enables conduit outlets to be easily arranged - even between closely spaced reinforcement bars without needing to adjust the bars. The optimum elbow radius of the wall and ceiling elbow fittings, and their precisely fitting conduit entries, avoid the occurrence of protruding edges at interfaces, thus ensuring that cables can be freely inserted from both ends.

- Compact design for easy installation between closely spaced reinforcement bars
- Optimal elbow radius for easy cable insertion
- Installation against the (as yet unplaced) front formwork by means of a support strut with base plate to the rear formwork
- Two-part design with secure snap-in connection
- Easy removal of the sealing membrane
- Small visible area for neat wall/ceiling appearance



Technical information



Planning data