

Product datasheet:

Wall and ceiling transition 90° for M25 conduits

90° wall and ceiling transition

- for easier drawing of cable through 90° bends
- for fitting to formwork edging
- accepts rigid and flexible DIN EN conduits
- with closing cover to protect against foreign bodies

Concrete construction, wall-ceiling transition 90°, for 25 mm conduits, with 2 sealing caps, 1-piece

Wall-ceiling transition 90° for concrete construction installation, precast concrete, adhesive attachment to steel formwork

Wall-ceiling transition 90° for connecting rigid and flexible installation conduits 25 mm or as wall or ceiling exit, made of plastic, can be closed on both sides with closing covers, for continuous [EMPTY] fitting of conduits at transitions of precast concrete elements, for installation on side formwork

Flame-retardant in accordance with DIN EN 60695 up to 650°C, halogen-free in accordance with DIN VDE 0604-2-100, for concrete construction installation, on-site mixed concrete



Planning data

Article number:	1261-14
EAN:	4013456217676
Packaging quantity:	100
Price group:	140

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:	precast concrete
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90° wall and ceiling transition for uninterrupted conduit connections and wall and ceiling exits. The 90° bend makes it much easier to pull the cables through at a later stage.

- For secure conduit connections on prefabricated concrete elements
- For fitting to formwork edging
- For rigid and flexible DIN EN conduits
- Upper conduit entry above the filigree ceiling, for laying conduits on the building site