

## Product datasheet:

# Formwork protector

## Ceiling strips

- Ceiling exit for intermediate wall feed, exit or conduit connector
- Accepts large tolerance compensation
- Open on formwork side
- Use wire-pull casing and junction casing 9914.01 for DIN EN conduits up to Ø 63 mm

Concrete construction, ceiling strip (ceiling exit), for conduits 20 mm to 40 mm, 1-piece, 270 x 90 x 85 mm

Ceiling strip for concrete construction installation, on-site mixed concrete, fixing to formwork

Ceiling strip for installation conduits 20 mm to 40 mm, made of plastic, open to the formwork side, for feeding into partition walls or as a ceiling exit, reusable  
Length 270 mm, width 90 mm, depth 85 mm, combination entries with break-out openings for electrical installation conduits (1 x 20/25/32 mm and 1 x 25/32/40 mm), 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 using on-site mixed concrete



Planning data

**Article number:** [4552](#)

EAN: 7611614026008

Packaging quantity: 10

Price group: 130

### Dimensions / Form

Product length: 270 mm

Product width: 90 mm

Product depth: 82 mm

### Connections / Entries

For conduit Ø: 40 mm

### Assembly / Installation

Assembly type: BB (solid construction)

### Safety / Properties

Special application: on-site mixed concrete

Ceiling strips for intermediate wall feeds, as ceiling exit or for connecting installation conduits. The elongated shape allows for compensation of big tolerances for lightweight intermediate wall feeds.

- For DIN EN conduits Ø 20 to Ø 25 mm
- Large tolerance compensation
- Exiting of two conduits at one exit site
- Can be combined for more than one adjacent exit
- Space for conduit ends for extending with conduit bushes