

Product datasheet:

PS Penvast wall-ceiling transition box Ø 16 mm

Penvast concrete system junction boxes

- Equipped with repositionable mould cover.
- Equipped with conical tube inlet with tube snapper.
- Applicable for floor-wall connections/connections and floor-meter box connections/connections.
- Quick and easy realisation of a relevant end.
- Without unnecessary bends, easy wire pulling.
- Associated pipe entries art. no. AT4053 and art. no. AT4054.



Article number:	AT5274
EAN:	8712259005331
Packaging quantity:	100

Assembly / Installation

Assembly type:	BB (solid construction)
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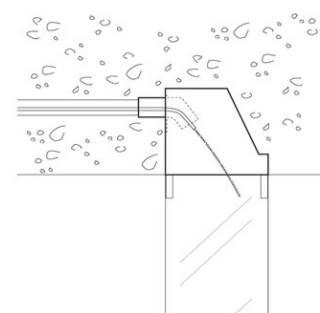
Safety / Properties

Halogen-free:	Yes
Special application:	on-site mixed concrete

ETIM Product classification:

Wall-ceiling transition for concrete construction

Model:	90°
Material:	
Material quality:	
Suitable for pipe diameter:	16 mm
With lock function:	
Type of lock function:	
With cover:	No
Colour:	



Attema's Penvast® concrete system is used at the construction site and is ideal for repetitive work. After measurement, the holes are drilled and the boxes are installed. Penvast® works exceptionally quickly: for the following pour it is unnecessary to measure again just drill the holes and install the boxes. The boxes remain firmly in place, even if the concrete has not yet hardened completely. The system features a complete range of accessories and few loose parts. It is suitable for both wooden and steel forms. The construction of covers and conduit lead-ins guarantees that the boxes are sealed against concrete water. The conduit lead-ins of all Penvast® boxes are equipped with click connections for automatic, doubt-free conduit connections. The installation can easily be performed by one person. Removal of the forms requires no additional effort. Fixing by means of pins. One-off measuring and drilling of the formwork. Suitable for all types of conventional formwork. Ideal for repetitive work.

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- Stripping the formwork does not require any additional effort.
- Attachment by means of pins.
- One-time measuring and drilling of the formwork.
- Suitable for all types of common formwork.
- Ideal for repetitive work.