

Product datasheet:

Kitvast wall-ceiling transition box Ø 16 mm

Kitvast concrete system junction boxes

- Fitted with adhesive lid.
- 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.



Article number:	⇒ AT5272
EAN:	8712259280554
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 Kitvast® concrete system is used in cement plants. After measurement, the box and cover are anchored in place with adhesive. After removal of the form, the cover and adhesive are removed from the form. The Kitvast® adhesive covers are designed in such a way that no adhesive residue is visible on the wall. Kitvast® is a flexible system that can be used on all surfaces without causing any damage to the form. Fixing by means of gluing (hot melt). Suitable for steel formwork. Fixing without drilling, i.e. no damage to formwork. Ideal for concrete plants.

- Attachment by means of gluing (hot melt).
- Suitable for steel formwork.
- Attachment without drilling, so no damage to formwork.
- Ideal for concrete factories.