

Product datasheet:

Magvast wall-ceiling transition box Ø 16 mm

Magvast concrete system junction boxes

- 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: **⇒ AT5273**

EAN: 8712259005324

Packaging quantity: 100

Assembly / Installation

Assembly type: BB (solid construction)



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 Magvast® concrete construction system is used mainly in concrete factories, but also on building sites. Magvast® works with magnets that are clamped into the boxes to prevent concrete water from entering the boxes.

After measuring, the magnets are placed on which the box is then placed. After the formwork is removed, the magnet remains behind on the steel table or formwork, after which it can be removed and reused. Magvast® is then ready for the next cycle. It is a flexible system that does not damage the formwork.

Attema has magnets for various types of boxes in its range. Magnets have a high clamping force (>100 kg).

Suitable for steel formwork.

Attached without drilling, so no damage to the formwork.