



FÜR HANDWERK, DAS ÜBERZEUGT.

TECHNICAL DATA SHEET

BLANKE DRIVE

Transition and renovation profile for seamless transitions



Technical Data

Supplied in lengths:	2.5 m
Height:	10.0/12.5/15.0 mm
Profile thickness:	1.0 mm
Anchoring leg:	22.0 mm
Length of inclined plane:	76.0 mm for 10 mm height 73.1 mm for 12.5 mm height 99.75 mm for 15 mm height
Material:	Aluminium, matt silver, matt anodized

Features

- > Highest load-bearing capacity
- > Protects adjoining surface edges
- > Flat incline

Product description

BLANKE DRIVE is a transition and renovation profile made of aluminium for seamless transitions exposed to load movements on tile surfaces. The transition profile has an incline of approximately 10° with a tapered edge.

Areas of application

BLANKE DRIVE is suitable for joining concrete surfaces or plastic coatings to ceramic coverings exposed to high mechanical loads in indoor areas. The profile can be traversed by forklift or pallet trucks. Also suitable for barrier-free areas. The suitability of the envisaged profile type should be checked in particular cases where stresses of a chemical, mechanical or other nature are anticipated.

Installation

Fill the cavity beneath the BLANKE LEVEL profile with tile adhesive. Then press the anchoring leg with triangular perforation into the adhesive bed and align it. Completely cover the anchoring leg with tile adhesive, press in the adjacent tiles firmly and align them so that the top edge of the profile is flush with the tile. The tiles must be laid in the profile area. Leave an approximately 1.5 mm gap between the tile and profile, then fill it with grout. After installation with mortar, adhesive or grout, residue should always be removed immediately from the aluminium profile, otherwise the surface could be stained.

Attention: The correct and thus successful use of our products is not subjected to our inspection. Liability can therefore only be accepted for the quality of our products within the framework of our terms of sales and delivery, but not for successful installation. This data sheet supersedes all previous technical data sheets for this product. We reserve the right to make changes which represent technical progress. Information provided by our employees which goes beyond the scope of this data sheet requires written confirmation.

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