

ADHESIVE (AD) INTERNAL CORNER

Self-adhesive, alkali-resistant and fleece-coated shape for durable sealing of Internal Corners in combination with sealing systems under tiles.

Properties

The AD Internal Corner is water-tight, durable elastic sealing. The self-adhesive butyl Inside Corner is made of polyethylene with fleece coating. This material base combination has an excellent bonding over the entire surface of the internal corner.

Field of application

The AD Internal Corner is suitable as permanently watertight sealing on wall/floor areas under ceramic coverings.

The AD Sealing Tape & AD Internal / External Corners are covered with 2 topcoats of the EM240 IWM.

Technical specifications:

Working temperatures	+5°C
Leg length	120 mm
Width	120 mm
Thickness	0,7 mm

AD Internal Corner Installation

Remove the first half of the backside PE liner and press it firmly onto the intended surface.

Then remove the second half of the liner and press the self-adhesive corner to the surface.

If the PE film cannot be detached from the butyl, it must not be pulled any further. The adhering point must be loosened carefully.

The film can only be peeled off further once this has been released.

These adhesions can be caused by pressure points in the butyl which can be traced back to incorrect storage.

The corner must be correctly positioned the first time it is glued on.

Correction only works to a limited extent, depending on the subsurface.



Cleaning of tools and equipment

Tools and soiled areas should be cleaned immediately after use with water.

Storage

Can be stored in the original sealed packaging for up to 24 months in a cool, dry environment.

Logistics

10 pieces/ carton

Safety information

This product is not hazardous as defined in the Hazardous Substances Code.

Disposal

May be disposed of as construction waste.