



ATLAS BUTYL TAPE

self-adhesive sealing tape

- self-adhesive
- for sealing expansion joints and walls and floors corners
- very good adhesion to PVC and sheet metal parts
- for balconies and terraces
- for bathrooms, kitchens



FOR WALLS
AND FLOORS



FROST
AND WATERPROOF



FOR INTERIOR
AND EXTERIOR USE



EASY IN USE

Properties

High tensile strength.

It has a self-adhesive layer with easily removeable protective lining.

It adheres perfectly to ATLAS WODER type waterproofing.

Provides appropriate adhesion for tile adhesives.

Colour: grey.

Purpose

Protects substrates against moisture and water penetration - together with the sub-tile waterproofing ATLAS FAST-DRYING LIQUID FOIL WODER E, ATLAS LIQUID FOIL WODER W, ATLAS WODER DUO or ATLAS WODER SX.

Ensures watertightness along wall/floor junctions and along expansion joints - especially when the terrace surface needs to be sealed
- with the threshold of the balcony door,
- with flashings.

Protects against moisture forming outside - balconies and terraces, etc.

Protects against moisture arising inside buildings - plasters and screeds in wet rooms (bathrooms, baths, showers, kitchens, washing facilities), especially in the wet areas of these rooms - around showers, washbasins, bath tubs, sinks, etc.

Recommended for the protection of elements particularly vulnerable to damage in contact with moisture - gypsum products (boards, plaster) and anhydrite, cellular concrete, OSB, etc.

Type of substrates to be sealed - PVC elements, sheet metal, cement, cement-lime and gypsum plaster, cement and anhydrite floor bases, concrete elements, reinforced concrete, plasterboard, OSB, ATLAS WODER type waterproofing.

Technical data and requirements

The tape consists of two layers: a non-woven polypropylene fabric and a self-adhesive butyl rubber coating.

Total weight	approx. 730 g/m ²
Width	100 mm and 150 mm
Thickness	0.85 mm (0.77 mm without protective layer)
Application temperature	from +10° C to + 60° C
Temperature resistance	from -35° C to + 60° C
Maximum breaking pressure	0.4 bar
Maximum longitudinal stretch	60%
Maximum stretch across	80%
Breaking force along	30 N/15 mm
Breaking force across	19 N/15 mm
Resistance to water pressure	0.2 bar (2 metres water column)

Tape assembly

Substrate preparation

The substrate should be even, smooth, clean, free from dust, lime milk and other impurities.

Sealing

Remove the protective film from the adhesive layer and stick the tape along the elements to be sealed. After sticking the tape, it is necessary to apply a protective layer, e.g. with ATLAS WODER DUO, ATLAS WODER SX, ATLAS LIQUID FOIL WODER W or ATLAS FAST-DRYING LIQUID FOIL WODER E (on terraces and balconies not later than within 48 hours), and to lay tile, natural stone, mosaic plaster, etc. cladding.

Tape width	100 mm	150 mm
Roll length	10 m	20 m

Important additional information

The information contained in the Technical Data Sheet is a basic guideline for the use of the product and does not exempt from the obligation to carry out the work in accordance with the rules of the trade and in compliance with health and safety regulations.

With the issue of this Technical Data Sheet, all previous ones are no longer valid.

The contents of the Technical Data Sheet and the designations and trade names used therein are the property of Atlas Ltd. Their unauthorised use will be sanctioned.

Current product technical documentation is available at www.atlas.com.pl.

Update date: 2023-03-10