



ISOBOX

Self-adhesive bitumen tape

DESCRIPTION:

ISOBOX universal self-adhesive bitumen tape is obtained by single-sided application of a self-adhesive bitumen polymer binder to a foil-coated UV-resistant film. An anti-adhesive polymer film is used as a protective layer on the side of the self-adhesive compound. The material is intended for use in repairs and construction both indoors and outdoors. Main applications: sealing seams and joints in structures made of various materials (metal, wood, plastic); installation of junctions on flat and pitched roofs; repair of drainage systems; sealing of vapor barrier films; sealing of mounting seams when laying profiled membranes; waterproofing of metal pipes of cold water supply; sealing of joints of structures made of cellular polycarbonate; waterproofing of wooden products in concrete and stone structures (window and door blocks).

APPLICATION:

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FEATURES AND BENEFITS:

- care-less;
- glues on itself;
- a reckless method of laying;
- different color solutions;
- fast installation speed..

TECHNICAL DATA:

Properties	Unit	Criterion	Performance	Test Method
Weight of 1 m ²	kg / m ²	±0.1	1.2	EN 1849
Flexibility at low temperature	°C	not higher	-15	EN 1109
Heat resistance	°C	not less	90	EN 1110
Top layer	-	-	foil multi-layer coating	-
Bottom layer	-	-	siliconized removable film	-

GEOMETRIC PARAMETERS:

Properties	Unit	Criterion	Performance	Test Method
Length	m	±2%	3, 10	EN 1849
Width	m	±3%	0.1, 0.15	EN 1849
Thickness	mm	±10%	1	EN 1848

PRODUCTION OF WORKS:

The material is laid at an average daily temperature of the base and outside air above plus 10 °C according to:

- Installation instructions provided on the package.

The material is not intended for referral.

TRANSPORTATION:

Materials should be transported in covered vehicles in a single row in height.

STORAGE:

Rolls of self-adhesive materials should be stored in an upright position in a single row in height, sorted by brand, in conditions that provide protection from moisture and the sun at a distance of at least 1 m from heating devices at temperatures from minus 35 ° C to plus 35 ° C.

The warranty period of storage of the material is 36 months from the date of manufacture.

CODES FOR CLASSIFIERS:

Customs Code OF THE EAEU 6807 10 000 9.