

IZOBIT PRIMER EXPRESS

Fast-Drying Solvent-Based Bitumen Primer

IZOBIT Primer express is a fast-drying SBS-modified bituminous solution intended for priming substrates before the main waterproofing layer is applied and for forming damp-proof coatings. The product is ready to use and cold-applied. Its reduced drying time enables subsequent stages of waterproofing works to be started quickly.



PROPERTIES

- reduced (accelerated) drying time
- excellent penetration into surfaces to be waterproofed
- can be applied to dry and slightly damp substrates
- very good adhesion to mineral substrates and bitumen membranes
- resistant to weathering
- SBS-modified – flexible and durable
- ready to use



**FAST-DRYING
FORMULA**



**DEEP
PENETRATING**



**EXCELLENT
ADHESION**



**WEATHER
RESISTANCE**



**APPLICATION
TEMP.**



**DRY / SLIGHTLY
DAMP SUBSTRATES**

APPLICATION

- priming surfaces before application of torch-on and self-adhesive
- bitumen and polymer-modified bitumen membranes, and
- solvent-based bituminous coatings
- priming mineral substrates in below-ground parts of structures
- forming standalone damp-proof coatings
- forming anti-corrosion coatings, including on metal elements
- protecting timber and metal elements buried in the ground

CONSUMPTION

- approx. 0.2–0.3 L/m² per coat
- number of coats for priming: 1
- for damp-proofing: 2–3 coats

SUBSTRATE PREPARATION

Substrate preparation: The substrate must be clean, dry or slightly damp with no surface water, smooth and free from grease, loose coatings, surface deposits and any other contaminants that may impair adhesion. The substrate must not be frozen or frost-covered and must be free from standing water. When applying the product to mineral substrates, the cement setting process must be complete. Foundation walls should be rendered, while new render and concrete must be fully cured.

Product preparation: Stir the product thoroughly before use and repeat stirring at intervals during application. Apply the product with a brush or roofing brush. In cold weather, to facilitate application, it is advisable to place the product container in a warm room for 1–2 days before use.

Application: Apply the solution by working it into the surface to be primed using a roofing brush or a stiff-bristled brush. Apply the product in the thinnest possible coat. On damp substrates, work it firmly into the substrate. When applying a standalone damp-proof coating, apply 2–3 coats of IZOBIT Primer express, allowing each coat to dry before applying the next, using a roofing brush or by spray application. Do not carry out application work during rainfall or in direct sunlight. Before use, read the product's Technical Data Sheet and Safety Data Sheet.



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TDS version
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TECHNICAL DATA

Composition	industrial bitumen, organic solvent, SBS rubber, performance additives
Colour	black
Density	approx. 0.86 g/cm ³
Drying time	approx. 30 min
Application method	brush, roofing brush, spray application
Product temperature	from +5 °C to +25 °C
Application temperature	from 0 °C to +30 °C
Specification	PN-B-24620:1998; PN-B-24620:1998/Az1:2004 – bituminous solution
Pack sizes	5 L, 10 L, 25 L

ESSENTIAL CHARACTERISTICS (according to PN-B-24620:1998; PN-B-24620:1998/Az1:2004)

Characteristic	Declared value
External appearance and consistency of bituminous solution	homogeneous black liquid with no visible contaminants; at 23 ± 2 °C, easy to spread on a glass plate, forming a coating without blisters
Viscosity – flow time at 23 ± 0.5 °C, flow cup No. 4	from 30 to 150 s
Pensky-Martens closed-cup flash point	from 31 to 40 °C
Water content	not more than 0.5% (w/w)
Drying time	not more than 12 h

STORAGE AND TRANSPORT

Shelf life in original unopened containers: 12 months from the date of production. Store in a dry and cool place and protect from direct sunlight. Storage at sub-zero temperatures is permitted. The product may be transported by any means of transport, provided that the storage conditions and ADR regulations are observed (the product is classified as dangerous goods – see the Safety Data Sheet).

Available pack sizes: 5 L, 10 L, 25 L

NOTES

Do not use the product in rooms intended for permanent human occupancy or in the food industry; do not use with tar-based materials (do not use on tar-based roofing felt). Use the product in a well-ventilated area, away from open flames. Keep out of the reach of children. Observe occupational health and safety regulations. Detailed health and safety information is provided in the Safety Data Sheet. All parameters stated refer to +23 °C and 55% RH. Higher temperatures and lower air humidity shorten the working time and accelerate drying, while lower temperatures and higher air humidity extend the working time and slow down drying. Clean tools with an organic solvent.

MANUFACTURER / DISTRIBUTOR

IZOBUD Sp. z o.o., Łąki Kozielskie, ul. Leśna 4, 47-150 Leśnica, Poland

www.izobit.com.pl | Place of production: Serbia

The information contained in this Technical Data Sheet is based on the current state of the manufacturer's knowledge and does not exempt the user from the obligation to verify the product's suitability for the intended application and to comply with the applicable regulations. The manufacturer is not liable for the consequences of improper use of the product.



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