EGO BUTYLPRIMER PRO SPRAY

is a solvent-based, sprayable primer for the pretreatment of porous and rough substrates.

CHARACTERISTICS

Das Produkt zeichnet sich durch folgende Eigenschaften aus:
adjustable spray width thanks to a special adjustable valve · powerful spray pattern · spray application, significantly faster than using a brush or roller · easy to apply · ready to use · aromatic-free · very low overspray [unwanted spray mist] · short flash-off time · permanently tacky · low odour · suitable for overhead, horizontal and vertical applications

APPLICATION AREAS

EGO BUTYLPRIMER PRO SPRAY is suitable for priming and improving the adhesion of butyl tapes, bitumen tapes and solvent-resistant adhesive tapes on rough, porous, dusty, slightly damp or cold substrates. The primer offers high coverage. Depending on the substrate and application rate, consumption is approximately 150–200 ml/m^2. The spray nozzle can also be adjusted to three different spray settings. The selected setting is indicated by the markings on the upper part of the can neck: [L(ow), M(edium), H(igh)].

Good adhesion to:
Concrete · Gypsum fibre boards · Wood · Masonry · Render · Aerated concrete · Chipboard

APPLICATION NOTES

1. Shake the can thoroughly before use. Spray as evenly as possible onto clean surfaces from a distance of 20–30 cm.
2. If necessary, apply a thin coat of primer to porous, uneven, and absorbent surfaces, and after a short flash-off time, spray on another coat of primer [depending on the ambient temperature and the absorbency of the surface].
3. EGO BUTYLPRIMER PRO SPRAY should only be applied over a width corresponding to the required bonding width of the butyl tape.
4. Protect adjacent surfaces as necessary to prevent contamination from overspray, depending on the application and as needed.
5. The flash-off time [physical drying] of the applied adhesive layer depends on the layer thickness and ambient temperature. At 20 °C, it is approximately 15 minutes. Do not apply the tape before.

✱ Notes:
- On slightly damp and absorbent substrates, allow for longer drying times until the film is touch-dry.
- Avoid contamination of the exposed adhesive film.
- Own tests or consultation recommended.
- When used indoors, ensure adequate ventilation.
- To prevent the valve and spray nozzle from sticking, turn the can upside down after use and spray until only propellant gas is released.
- Not suitable for substrates containing plasticisers.

TECHNICAL DATA

Specifications	Results
Material base	Synthetic rubber and organic solvents
Density	approx. 0.71 g/cm^3
Application Temperature	+5 °C to +30 °C
Temperature Resistance	-20 °C to +70 °C
Drying Time	approx. 15 minutes, depending on substrate and ambient temperature
Coverage Rate	approx. 150 to 250 ml/m^2, depending on substrate
Cleaning	with EGO REINIGUNGSSPRAY or mineral spirits

AVAILABILITY AND STORAGE

Colour	transparent, yellowish
Packaging	▪ 500 ml aerosol can
Storage	When stored unopened in an upright position in a cool, dry place at temperatures between +5 °C and +25 °C: ▪ 24 months

SAFETY INSTRUCTIONS

Meets Requirements of	REACH Regulation [EC] No. 1907/2006 and No. 1272/2008 CLP
Labelling	See EC safety data sheet
Safety Guidelines	See EC safety data sheet
Disposal	See EC safety data sheet

For warnings refer to the Safety Data Sheet. The above information is the result of thorough research; previous information is hereby invalidated. Check for yourself whether the product is suitable for your purposes. Our possible liability is limited to the value of our product as such. We cannot accept any liability for indirect damage, in particular for the application or unusability of the product. No one is authorized to make recommendations or assurances on our behalf that go beyond the content of our information sheets.