EGO BUTYLPRIMER ECO

is a ready-for-use, solvent-free, permanently adhesive and moisture-resistant bonding agent for porous and non porous substrates.

PROPERTIES

The product is characterized by the following properties:
flash-off time 30 minutes · solvent-free

APPLICATION

EGO BUTYL PRIMER ECO is suitable for priming and improving the adhesion of butyl tapes, bitumen tapes and acrylic adhesive tapes or adhesive films on highly absorbent substrates. Particularly suitable for achieving secure and fast adhesion of EGO butyl tapes to porous materials. Also suited for the pre-treatment of adhesion surfaces in the concrete construction, in roof areas and as auxiliary material for fitting windows.

Areas of application:
Universal application

Good adhesion to:
calcareous sandstone · chipboard · concrete · gypsum fiberboard · masonry · metal · plaster · plastic · wood · wood fiberboard

INSTRUCTIONS

1. Adhesion surfaces must be dry, clean and free from dust and substances liable to impair adhesion.*
2. EGO BUTYLPRIMER ECO is applied undiluted, evenly and in a single coat by brush or roller.
3. Thanks to its excellent adhesion EGO BUTYLPRIMER ECO can be applied 1 to 2 hours before bonding the tapes provided that surface contamination can be avoided.
4. Adapt the width of the primer coat to the width of the tape to be applied afterwards, the uncovered primer coat remains sticky.
5. Allow to flash off for at least 30 minutes.
6. Apply sealant after 8 hours at the latest.

* Notes:
- On slightly damp and absorbent substrates, allow longer drying times until the film becomes transparent.
- The product is sensitive to frost.
- Own tests or consultation recommended.

SUSTAINABILITY

VOC requirements:
- EMICODE EC1^{Plus}
- AgBB
- french VOC Class A+ and CMR-Regulation
- - LEED® Certificate (VOC content)

ÉMISSIONS DANS L'AIR INTÉRIEUR* A+ A+ A B C

*Information sur le niveau d'émission de substances volatiles dans l'air intérieur, présentant un risque de toxicité par inhalation, sur une échelle de classe allant de A+ (très faibles émissions) à C (fortes émissions)

SPECIFICATIONS

Properties	Result
Material Basis	Modified polymer dispersion based on acrylic acid ester
Viscosity	approx. 1000 mPa·s
pH value	approx. 7
Drying Time	approx. 30 minutes, depending on substrate and temperature
Coverage Rate	approx. 100 to 150 ml/m^2 depending on substrate
Application Temperature	+5 °C to +80 °C
Service Temperature	-30 °C to +80 °C
Cleaning	Remove freshly applied bonding agent with warm water

EGO BUTYLRPIMER ECO

AVAILABILITY AND STORAGE

Colour	Translucent (when dried)
Packaging	▪ 1000 ml PE can ▪ 5 L PE-can
Storage	Store in original packaging in a cool, frost-free and dry place (approx. +10 to +15 °C): ▪ 12 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.