

BITUVER ECOPRIVER



Bituminous primer made up of bitumen in aqueous emulsion and additives.

Available in 20 and 5 kg packages.

- Blocks the dustiness and porosity of concrete
- Facilitates the spreading of bituminous polymer membranes, guaranteeing good anchorage
- Excellent adhesion and penetration on all dry cementitious surfaces
- Odourless and non-flammable.
- Non-toxic, solvent free.

Application and characteristics

Ensure that all the detaching, crumbling or non-adhering parts are removed, as well as paint, rust, dust and release agents and carefully clean the surfaces which must be solid and dry. Avoid application when weather conditions that may have a negative impact on correct drying of the product are forecast.

- Application with paintbrush, brush, roller or spray.
- Mix slightly before using.
- Tools can be cleaned with water or with the most common synthetic thinners.

Consumption

Primer consumption depends greatly on the porosity and therefore the absorption of the support: consumption varies indicatively from 150 to 300 grams/m².

Warnings

The bituminous polymer membranes should be applied on concrete painted with primer only when the latter is perfectly dry.

Application with extreme temperatures, both of the environment and the surface, is not recommended. Do not use to waterproof surfaces or containers intended to contain comestible liquids, potable water or surfaces that may come into contact with solvents or mineral oils.

For more information request the material safety data sheet.

Protect from frost. Do not store the packages at a temperature lower than +5°C. Once frozen, the product can no longer be recovered.

GENERAL SPECIFICATIONS

Appearance		Liquid
Colour		Brown (black when dry)
Stability in the original closed containers		12 months
Dry residue at 130°C:	EN ISO 3251	23% - 27%
Viscosity DIN 53211 nozzle diameter 4 at 20°C		18'' - 24''
Specific gravity at 20°C	EN ISO 2811-1	1.00 kg/l 3 0.03
Drying time		30' - 60' *
pH at 20°C		8 - 11

*Values recorded with temperature of 23°C and humidity at 50%. The information provided may vary depending on the thickness of the product applied and the specific job site conditions: temperature, humidity, ventilation, absorbency of the base.

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