



Eco Curing

Let's shine

Water-based blend of acrylic copolymers
for curing cements

CHARACTERISTICS

ECO CURING is a formulation based on acrylic emulsions and plastic polymers in aqueous dispersion, to protect and cure cements, plasters and paving. Hugely versatile, it can also be added to cement mortars (increasing mechanical resistance, water repellency and eliminating surface cracks) or used as a shrinkage limiter. Many benefits of use: **ECO CURING** protects treated surfaces from environmental actions such as sun and wind during maturation and curing, and treated surfaces will not generate dust. **ECO CURING** increases resistance to motor vehicle traffic, trucks, lorries etc. and can be coated with other treatments and/or low thickness film coatings.

HOW TO USE

Shake can before use, then apply the product evenly with low pressure sprayers, roller or brushes avoiding globs or puddles. Apply on mortar or coloured plaster only after testing on a hidden area to ensure there are no colour changes or other visual defects. The product can be used undiluted or diluted with water depending on the type of application and the porosity of the surface it is being applied to.

Let's shine is a line:

FEDERCHEMICALS™ s.r.l.

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Eco Curing



25 kg

STORAGE

The product has a duration of 12 months if stored in well sealed containers in a fresh, dry environment at temperatures between 5°C and 25°C.

LIMITS OF RESPONSIBILITY

We decline all responsibility for work and damage which might result from improper or incorrect use of the product. The indications supplied with our product specifications and instructions for use are the results of accurate laboratory tests and experience in the field. However, as it is not possible to forward other evidence, when the products are used, these indications shall not be binding and do not imply liability on our part. As well as following good working practices, before applying the product we recommend you read the safety recommendations and the directions on the package.

For the best professional results, it is advised to test a small area first, for compatibility with the surface to treat and the desired effect. This preliminary testing is also useful to determine the consumption according to the characteristics of the material the product will be used for and to the type of processing.

The reproduction, even partial of this product sheet is forbidden. The data refer to the standards in force at the time of printing, 2020. The company reserves the right to make any changes without notice.

PRODUCT FOR PROFESSIONAL USE

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