

SUPROTEC

Water-based curing compound



PRODUCT DESCRIPTION

SUPROTEC is a water-based curing compound designed for application on concrete (or mortar) surfaces exposed to atmospheric elements. It helps prevent **water evaporation during the setting and hardening phases**, ensuring proper curing.

FIELDS OF APPLICATION

- Building works (screeds, concrete slabs, etc.)
- Protection of anchorages and grouts based on hydraulic binders.
- Concrete poured in hot weather.
- Complementary to surface hardeners.

PRODUCT CHARACTERISTICS & PERFORMANCES

Appearance	Liquid
Color	White
Density	Approx. 1.0 g/cm ³

Packaging : Available in 5L and 20L containers, and 215L drums

PRODUCT ADVANTAGES

- Ready to use.
- Solvent-free.
- Dust-proofing effect.
- Suitable for both Interior & Exterior use.
- Improves concrete durability.
- Easy to clean.

Composition :

- Water-Based Solution.

Storage :

- 12 months in sealed packaging, protected from frost.

APPLICATION



SUPROTEC is applied by spraying onto freshly poured concrete and mortar, immediately after finishing is completed and once the surface water (bleeding) has disappeared (once the concrete has taken on a matte appearance).

It can be applied on both vertical and horizontal surfaces. Application should be uniform, avoiding the formation of puddles.

Subsequent Coatings:

The application of later coatings (such as waterproofing membranes, paints, renders, etc.) may be carried out—after performing compatibility testing, without the need to remove the curing compound.

Due to its acrylic resin-based formulation, SUPROTEC may also be used as a bonding primer in some cases.

Recommendations:

- Shake the product before each use.
- Never dilute the product.
- For safe handling, storage, and disposal of chemical products, please refer to the Material Safety Data Sheet (MSDS).

Consumption : Standard dosage: 200 g/m², equivalent to 4.4 m² per liter

LEGAL NOTICE

- The values of the technical characteristics are average statistical data provided for information purposes only and may be modified without prior notice. This document is non-contractual; no liability is accepted for any damage resulting from improper use.

REFERENCE DOCUMENTS

- NF P 18-370