



Drycure

Evaporation retarder for concrete surfaces and screeds

Drycure is a single-component, ready-to-use liquid agent with evaporation-retarding and hardening properties, designed to limit excessively rapid drying of concrete surfaces and the resulting formation of shrinkage cracks.

CHARACTERISTICS

Main characteristics

- Effective evaporation-retarding action
- Reduces plastic shrinkage and the formation of surface cracks
- Reduces surface dusting
- Enables concrete to properly achieve final mechanical strength
- Does not alter setting times and does not form surface layers
- Easy and fast to apply with consequent reduction in labor costs
- Water-based product, VOC-free

Fields of use

- Suitable for all fresh and newly poured concrete surfaces
- Perfect for the construction of pavements, parking lots, highways, bridges, airports, irrigation channels, roofs, terraces
- Suitable for both interior and exterior use
- In difficult application conditions such as strong sun exposure, low relative humidity, presence of wind or air currents that may promote the formation of surface cracks



SPECIFICHE TECNICHE

Packaging

25 L canister

Color

White. Colorless after application.

Appearance

Liquid

Shelf life

12 months from production date.

Storage conditions

Store properly in the original, sealed, intact packaging, protected from frost and direct sunlight exposure, at temperatures between +10°C and +35°C. Higher temperatures may deteriorate the product. Low temperatures may cause partial crystallization of the product; if this occurs, shake the container manually and store in warm environments.

APPLICATION DATA

Theoretical consumption

0.1 ÷ 0.14 L/m²

Coverage

7 ÷ 10 m²/L

Thinner

Water

Application temperature

Minimum +5°C | Maximum +35°C

APPLICATION INFO

Product preparation

The product is supplied ready to use. It is recommended to thoroughly homogenize the contents of the container before application, by manual shaking or suitable mechanical means, ensuring that the tool used is clean and free of contaminants.

Application

Drycure must be applied to the still-fresh concrete surface immediately after finishing the screed. If dry-shake surface hardeners have been used, the product must be applied at the end of the power troweling operation. Application must be carried out using low-pressure spray equipment, or roller or brush, to obtain a uniform and continuous surface film, avoiding the creation of puddles or material accumulations that could promote the formation of unsightly surface stains.

Tool cleaning

Clean tools with water immediately after use, before the product dries.



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Last update 27/11/2025

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Other indications

- Non-uniform application of the product may cause the formation of surface stains; therefore apply evenly and continuously.
- Avoid product accumulations that could generate puddles or surface irregularities.
- During application, protect surfaces from wind and direct sunlight exposure.
- Product consumption is purely indicative and may vary depending on application conditions and substrate characteristics.
- For matters not covered, contact Technical Support at +39 0171 1874992 or write to info@drykos.com.

TECHNICAL PERFORMANCE

Characteristic	Test method	Standard requirements	Performance
Density			1.02 kg/L
pH			8

ENVIRONMENT AND SAFETY

VOC

Product not intended for uses covered by Directive 2004/42/EC.

Safety

For information and advice on safety, handling, storage, and disposal, users of the product must refer to the most recent version of the Safety Data Sheet, which provides information on the physical, ecological, and toxicological characteristics of the product. If necessary, request the updated Safety Data Sheet by contacting Customer Service at +39 0171 1874992 or writing to info@drykos.com. Product compliant with the requirements of Regulation (EC) No. 1907/2006 (REACH) and Annex XVII, entry 47 and subsequent amendments and additions.

Use

Product for professional use.

WARRANTIES AND LEGAL NOTES

Should the product be defective, the liability of Drykos S.r.l. shall be limited solely to its replacement. The information and instructions in this technical data sheet regarding the application and end-use of the products are provided in good faith and reflect current scientific and technical knowledge; however, they do not constitute any guarantee or assumption of liability regarding the final outcome of the work involving their use. Given the variety of operating conditions and external factors beyond the control of Drykos S.r.l. during execution, it is the user's responsibility to verify the product's suitability for the specific application, assuming all risks and liabilities. Drykos S.r.l. reserves the right to modify the properties of its products at any time. Always refer to the most recent version of the product's technical data sheet. This edition cancels and replaces all previous versions. The latest updated technical data sheets are available on our portal at www.drykos.com.



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