Drone Spray-on Hydrophobic Coating

Datasheet

Description

Drone Spray-on Hydrophobic Coating is a concentrated product which must be diluted in water to form the DHC solution. This solution promotes the protection of porous surfaces through the hydrophobic properties of the coating (slows down the appearance of fungi, maintains the breathability of materials and improves thermal performance).

Dilution Specifications

1:10 (1 part DHC in 10 parts of demineralized water)
Recommended water temperature: 5ºC to 30ºC

Applications

Buildings: walls, sidewalks, facades, roofs, terraces
Structures: wooden structures
Building materials: concrete, tiles, stone

Instructions of Use

Mandatory dilution with demineralized or distilled water
Spray and leave - after drying the porous surface will become water repellent

For detailed instructions please check the User Guide.

The company Chemitek, SA is not responsible for the non-compliance application protocol and / or improper use of the product.

Compatible Applying/Cleaning Equipments

Drone
Also compatible with manual spraying systems

Comments

Please follow the instructions in the safety data sheet for the safe handling of the product.

Properties

Aspect: Opaque white liquid;
Odor: Characteristic;
pH: 7 ±1;
Density: 1 – 1,1 g/cm3;
Solubility in water: Completely soluble in water.

Shelf life

Closed: 18 months
After opening: 3 months
After dilution: Use no later than 12 hours after dilution.

Packaging

Packaging of 5kg and 20 kg transparent drums and IBCs (1000kg bulk packaging containers).

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