



TRIPLEZERO-T



ISO 9001-14001-10001
COMPANY CERTIFIED
MANAGEMENT SYSTEM

PRODUCT DESCRIPTION

TRIPLEZERO is a creamy emulsion, ready to use, super hydrophobic, non-toxic which, thanks to its immediate water-resistant action, protects walls subject to phenomena of water absorption.

PRODUCT APPLICATION

Protective water-resistant layer on porous surfaces such as solid bricks, tufa, stone or rock.

ADVANTAGES

- Suitable for both indoor and outdoor application
- Effective and long-lasting transparent protection
- Excellent resistance against ageing agents such as UV rays, un/freezing, marine aerosol
- Odourless and solvent-free
- It does not alter the breathability of the surfaces
- Immediate water resistance effect
- Easy and quick application

PREPARATION AND APPLICATION

Preparing the surfaces

Remove the parts that have deteriorated or coming off

Completely remove efflorescence and dust in general by sanding or brisk brushing.

If efflorescence is very obvious, wash with a water and hydrochloric acid solution (1 litre every 40 litres of water).

Then rinse and leave to dry for a few days.

Repeat the above-mentioned operations should salts reappear.

Application

TRIPLEZERO-T is ready to use and does not require any dilution, accordingly, prior to use it is only necessary to mix the emulsion well in its container.

Apply an even layer with a brush, roller or airless machine.

With manual application a single coat applied by brush or roller is sufficient.

With airless machines we recommend two consecutive cross applications.

It is preferable to use an airless piston machine, and for additional information contact the Volteco Technical Service.



References available at www.volteco.com

CONSUMPTION AND YIELD

Consumption can vary between 100 and 400 g/m² based on the porosity of the surface.

PACKAGING AND STORAGE

5 kg and 15 kg pot.

The packages must be stored in a dry area protected from sunlight and humidity with temperatures no less than +5 °C. Storage time 12 months.

WARNINGS - IMPORTANT NOTES

With walls subject to rising damp, perform the injection treatment at the foot of the wall before the protective treatment.

It is advisable to carry out a test application on a small surface area to determine product consumption and to evaluate any change in colour.

TRIPLEZERO-T must not be applied on very compact or low-absorbent surfaces (e.g. polished or not very porous marble).

The tools used for product application can be washed with denatured alcohol immediately after use.

PHYSICAL AND TECHNICAL SPECIFICATIONS

Specification	Values
Appearance	white creamy mixture
Density (+20 °C)	0.9 g/cm ³

WATCH VIDEOS AND INSIGHTS

[Safety Data Sheets](#)

[Declaration of performance](#)

[Specifications](#)

[Technical drawings and BIM](#)

[EPD Declaration](#)

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SAFETY

Refer to the related Safety Data Sheet.

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