

## TI 10

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TI 10 is a Siloxane water-proof protection with low molecular weight, not film forming. Specific protections for brick, natural stone, plaster works and any other mineral substrate as long as it absorbent.

- Restoration
- Breathable
- Resistant
- Versatile
- Healthy
- Antibacterial
- Anti-Mould
- Highly Adhesive
- Quick
- Light
- Easy
- Green Building
- Pollution Resistant
- Waterproof



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## Features

TI 10 is specific as Siloxane water-proof protection and surface absorption regulator. The low viscosity and the small size of the elemental particles in the product give TI 10 a strong impregnation capacity of the substrate with which it creates bonds structurally similar to the minerals that constitute it. This action makes the surface water-proof and resistant to weather, chemical aggression, without causing chromatic alterations.

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## Fields of Application

The use of Siloxane water-proof protection TI 10 is indicated on all surfaces exposed to atmospheric and polluting agents in order to ensure high protection and reduce surface maintenance over time.

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## Application

In the case of clean and cohesive surfaces, the application of TI 10 PLUS can take place directly. On the contrary, in order to proceed with poorly cohesive substrates which have crumbling phenomena, a preventive treatment with TC 35 is essential. TI 10 can be applied manually by roller or flat brush or sprayed at low pressure directly on the surface to be treated, making sure to spread the product evenly. It is applied as is and does not need dilution. Wait 24 hours before applying the following TI 10 coats.

## Technical Data

**PRODUCT TYPE** Siloxane Water-Proof Protection

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**DENSITY** 800 kg/m<sup>3</sup> aprox.

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**DILUTION** ready to use

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**DRY RESIDUE** 8%

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**CONSUMPTION** 0,5-2 l/m<sup>2</sup> according to the degree of protection required

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**PACKAGING** 5 l tank

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**STORAGE** Keep in dry place for 12 months in original package

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**APPLICATION TEMPERATURE** from +14°C to +30°C

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**REACH CLASSIFICATION** See SDS