

TECHNICAL DATA SHEET

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desativante topeca

decorative flooring

surface retarder for architectural concrete





uses

Desativante Topeca is for produce architectural concrete floors.

Allows a perfect regularity of support, easy to wash.

Desativante Topeca acts on the surface of fresh concrete functioning as an inhibitor of the concrete surface.

The Desativante Topeca does not change the color of concrete, ready to use product.

surfaces

• Concrete.





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recommendations

Applies exclusively on fresh concrete surfaces and never on hardened concrete.

To ensure the protection of non-disabled (walls, curbs, etc..) use the Protetor Multifunções is indispensable because it allows the elimination washing the parts deactivated all accidental projection of concrete and deactivating.

In the wash, in order not to deposit solid waste (cement, sand) in sewers is necessary capture them previously. Utensils / tools should be cleaned with water.

composition and characteristics

Composition:

Inhibitors of prey and specific additives.

Characteristics:

Density: 1200 kg/m3. Viscosity: 100 mPas.

pH: 8.

colour

White

consumption

 $300g/m^2$

available in

Packaging of 20kg and 5kg.

storage

18 months from the date of manufacture in original container and protected from light and moisture.





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application

Shake the Desativante Topeca before each use.



Applies to low pressure spray in continuous and uniform layer covering the entire area of the regularized and fresh concrete.

The white color of the product allows detecting areas where this has already been applied. The waiting time between the application and the wash of Desativante Topeca can vary between 6 to 18 hours, since this depends on the type of concrete (characteristics) and the atmospheric conditions and is therefore always important to conduct a preliminary test.

After setting the lower layer of concrete wash the surface layer with water jet. Adjust the pressure of the water jet according to the treated surface.





