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PRIMER T - SINGLE-COMPONENT, ALCOHOLIC IMPREGNATION SOLUTION TO THE ADHESION PROMOTING

Alcohol-based impregnation, colorless, without yellowing. Specially designed to increase adhesion on non-porous substrates, for use under Desmopol T and Tecnotop S-3000 T. (transparent and aliphatic systems)

#### USES

For application in the following situations:

· Specially designed to increase the adhesion on concrete, mortar or ceramic tiles substrates

NOTE: call our technical department about the application to other substrates or scopes of use

Viscosity	0.83 g/cm <sup>3</sup>
Density	20~200 cps
Flashpoint	42°C (107.6°F)
Dry time	10~15 min
Application method	Use a wet rag



Results performed in the laboratory at 23°C (75°F) and 50% RH, under controllable conditions. These values may vary depending on application, weather or substrate conditions.

## COLORS

Transparent

## **GENERAL FEATURES**

- Alcohol-based impregnation to apply on non-porous substrates such as vitrified tiles, ceramic.
- Apply in thin layers using a wet rag. (pprox. consumption 60 g/sqm)
- No dilution with any kind of solvent.
- The substrate must be clean, sound and dry.
- The application must be carried out in conditions of non-presence of moisture in the substrate or water from the substrate or backsplash, either at the time of application or afterward (pressure by groundwater level).

## PACKAGING

Metallic tins of 4 kg.



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#### STORAGE AND SHELF LIFE

12-months shelf life is stored in original containers in a dry environment at a temperature between 5-35 °C (41-95°F). Keep away from direct sunlight, extreme heat, cold or moisture. Once the tin has been opened, the product must be used.

#### HEALTH AND SAFETY

Respiratory Protection: When handling or spraying use an air-purifying respirator. Skin protection: Use rubber gloves, remove immediately after contamination. Wear clean body-covering. Wash thoroughly with soap and water after work and before eating, drinking, or smoking. Eye / Face: Wear safety goggles to prevent splashing and exposure to particles in the air. Waste: Waste generation should be avoided or minimized. Incinerate under controlled conditions in accordance with local laws and national regulations. Re-occupancy of the work site without respiratory equipment is minimum 24 hours providing the correct ventilation for the area sprayed. Contractors and applicators must comply with all applicable and appropriate guidelines for storage and safety guidelines. These safety recommendations for handling, are necessary for the implementation process as well as in the pre and post, on exposure to the loading machinery. Dispose waste in accordance with star or/and local regulations.

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