



TECHNICAL DATA SHEET

DESCRIPTION

TEAM CC ALL IN ONE is a solvent based ready to use impregnation coat for multipurpose effects. It **enhances the natural color** of the marble. Fine cracks on the surface can also be treated by this product giving a smooth finish. It also generates **stain and absorption resistance**. This product is specially suited for used surfaces which have lost shine and color over time. This product has

1. Multipurpose uses.
2. Non-yellowing.
3. Anti-graffiti character.
4. Application is easy.
5. Reduces absorption and staining.
6. Enhances the natural color.

APPLICATION

TEAM CC ALL IN ONE is used in the marble industry as a color enhancer, shine enhancer coat. It also reduces absorption of water and reduces staining by oil and grease. This product can be used for all types of stones and marbles. This product can be used for both internal and external applications.

APPLICATION PROCEDURE

Clean and dry the surfaces properly. This is very important for proper impregnation of the material. Shake well before use.

A clean **cotton cloth** should be used for application of a **thin coat**. Use very small quantity at a time. Try to spread in as large an area as possible. **Do NOT flood and do NOT use a brush for application.**

After complete drying of the coat use a buffing pad for a **through buffing** of the surface.

A second coat is recommended if the absorption of the surface is high as in case of unpolished surface. Second coat should be done after the complete drying and buffing of the first coat which can be 24 hours during winters.

Always prepare a sample before full application to check for final appearance and absorption rate.

Full effect is generated after 4-5 hours. During this time the surface should remain free of moisture and dust. Aggressive chemical can destroy the protective effect.



PHYSICAL PROPERTIES

COLOR: Transparent

COVERAGE: 20 to 25 mtr sq depending on the absorption capacity of substrate.

STORAGE

Store in a cool and a dark place in air tight packing. The material is usable for 12 months.

HAZARDS

The use of safety products like gloves, glasses and mask is recommended, specially during spraying. Protect surfaces nearby not to be coated. Avoid harm to third parties. Do not inhale vapors. If used indoors then ensure proper ventilation. Keep out of reach of children.