Vivcolor s.r.l.





TECHNICAL DATA SHEET 9TG1.STONE

VIVSTONE STONE PROTECTIONN PAINT GLOSSY EFFECT

Creation date
Latest update
Rev.

22/10/21 16/04/25

GENERAL INFORMATION

Transparent, water-repellent, solvent-based, film-forming protective coating with "drop" effect. Thanks to its not yellowing properties and to the active principles used in the making of this paint, it protects and consolidates stone, concrete, cement, earthenware bricks, marble and granite against external (or internal) exposure, giving hydrophobicity to the treated supports.

FINAL CHARACTERISTICS

		NOTE
SPECIFIC WEIGHT	0.91 ± 0,1 Kg/L	
VISCOSITY	R2 100 cP a 20°C	Brookfield Method
SOLID CONTENT	20 ± 1% (by weight)	Theoretical
SPREAD RATE: (depending on surface of appication)	10-15 m²/Kg	Theoretical
AVAILABLE DYES	Transparent	
CATALYSIS	Not required	
BINDER NATURE	Acrylic resin	

TECHNOLOGICAL CHARACTERISTICS		
APPLICATION MODALITY		
BRUSH / ROLLER	The product is ready to use.	
	Apply a first coat and, after	
	absorption, a second coat. If necessary,	
	after 10-15 minutes wipe with a dry	
	cloth to remove any excess residue.	
HARDENING		

The product hardens by evaporation of the solvent and is therefore very rapid (15-30 minutes under normal conditions). High humidity, excessively cold temperatures any other condition that may delay the evaporation of the solvents will affect and slow down the hardening of the applied product.

SURFACES PREPARATIONS

Surfaces have to be completely free from impurities, taking care to remove all dust and dirt. Do not apply on wet or damp surfaces

ENVIRONMENTAL CONDITIONS

The substrate temperature and outdoor temperature must be at least 3 degrees above the dew point. Apply the product in a temperature range of $+5^{\circ}\text{C}$ / $+35^{\circ}\text{C}$.

TOOLS CLAENING

Tools can be cleaned from the product with TH4.1000 (NITRO THINNER).

STORAGE

In a cool and low humidity places, in a well-sealed tin, the product is stable for at least 12 months.

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The information given in this sheet and founded on our experience are not intended to be fully exhaustive. Whilst we endeavour to ensure that all advices we give about the product (whether in this sheet or otherwise) are correct, we have no control over either the quality or condition of the substrate or the many factors affecting the use and application of the product. Is supposed that every user liberally opts for the products described on this sheet, after verifying suitability according its requirements. This product is intended for use only by professional applicators in industrial, according the advices described on this sheet, the material safety data sheet and the packaging.