

LINDO - REP

FORMULA BASED ON NANOTECHNOLOGY SUITABLE FOR THE EXTERNAL TREATMENT OF GLASS BUILDINGS OR CONTINUOUS WINDOWS.

NATURE OF BINDER	Modified water-based silicone	NanoTECH
APPEARANCE OF DRY FILM	Transparent	TOPline
SPECIFIC WEIGHT	1,02 kg/lt +/- 0,05 at 20°C	performance
VISCOSITY AT SUPPLY	10 seconds with ford viscosity cup F4 +/- 2 seconds at 20°C	
APPLICATION ≥5°C ≤ 30°C	Spray, glass cleaning brush	
THINNESS	Ready to use	
INDICATIVE YIELD	60 m ² /lt	
DRYING at 20°C	Touch drying1 hourTotal drying time24 hours	

SURFACE PREPARATION:

The glass surface must always be clean and dry. Apply the product by spraying uniformly and then wipe the surface with a special tool to remove the excess and to allow the device to perform its function.

APPLICATION

It is used as antistatic and water-repellent non-film-forming treatment, suitable for upright glass surfaces on which a barrier effect to the powder is required without modifying the surface and the final aesthetic appearance.

LIFE TIME

On the basis an excellent application, we consider 3 years the maximum duration time, according to rain percentage and to climatic conditions.

WARNINGS

Apply the product in climatic conditions as mentioned above. In unsuitable conditions, the application of the product is adversely affected in the drying time, and the achievement of the optimum appearance and performance can be compromised.

STORAGE

Store in original sealed packaging for one year. When using the product, do not leave the container open for a long time because the air could lead to the polymerization of the product manifesting in densification and the appearance of skin surface. KEEP OUT OF COLD.

The data herein are correct at the time of Quality Control and refer to standardized environmental conditions. The same must be considered as a guide and don't have to be used in substitution for costumer's tests to ensure that Barozzi Vernici products are safe, effective and fully satisfactory for the intended use. Moreover, since conditions and methods for the application are beyond our control, Barozzi Vernici cannot be responsible of them.