PRODUCT DATA SHEET

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WINFIX CONCRETE

DESCRIPTION OF THE PRODUCT

Insulating and consolidating primer based on water-dispersed polymers.
WINFIX CONCRETE is completely free of volatile organic compounds. Formulated by WINKLER Research & Development Laboratories.

FIELDS OF USE

Thanks to its special formulation, which allows high penetration into substrates, this product is an excellent dust-sealer and consolidator for concrete, screeds, magnesite panels, walls, and ceilings, prior to the application of water-based paints and smoothing mortars. Additionally, it can be used as an insulating primer for plaster and anhydrite substrates.

SURFACE PREPARATION

Ensure that the surfaces are clean, dry, and free from grease, salts, and loose or crumbling material before application.

RECOMMENDATIONS

Do not add any additives.
Do not use the product if the packaging is damaged.
Do not add water or solvents.

WARNINGS

Do not apply the product on frozen surfaces, surfaces exposed to nighttime frost, or during rainy conditions. Apply at temperatures between +5°C and +35.

APPLICATION

The product is ready to use and can be applied using a brush, large brush, roller, or airless spray gun. Before overcoating, ensure that the primer has been completely absorbed by the surface.

Winkler Srl
Via M. Buonarroti, 15 - 20093 Cologno Monzese (Mi) - Italy
Tel. +39 02 26 700 605
info@winklerchimica.com - www.winklerchimica.com

CONSUMPTION
120-130 g/m^2 in one coat

PACKAGING
5-10-20 kg buckets

STORAGE
The product in its original and undamaged packaging, can be stored for up to 12 months. Store at temperatures between +5°C and 35 °C. The product is not frost-resistant.

SAFETY INSTRUCTIONS

PRECAUTIONS
For safety information, the user must refer to the latest Safety Data Sheet (SDS), prepared in accordance with applicable regulations. The SDS contains detailed information on the physical, toxicological, and safety characteristics of the product.

DISPOSAL AND ENVIRONMENTAL PRECAUTIONS
Do not release the product or empty containers into the environment. For detailed disposal instructions, refer to the most recent Safety Data Sheet (SDS).

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TECHNICAL FEATURES
(average value)

FEATURES	RESULTS
Appearance	Liquid
Colour	Opalescent white
Specific weight at +20°C	1.0 g/cm^3
Density dry drying at +20°C	60-90
Solid content	11%
pH	8,5 ± 0.5
Brookfield viscosity at 20°C	15 cPs

PRODUCT FOR PROFESSIONAL USE ONLY

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Tel. +39 02 26 700 605
info@winklerchimica.com - www.winklerchimica.com