

TECHNICAL DATA SHEET

Date of issue: 2016

GLAZE

DESCRIPTION

An especially designed decorative paint intermixed with all kinds of pigments producing a wide range of decorative effects.

Providing a variety of application techniques in combination with various shades creates unique effects in design.



TECHNICAL CHARACTERISTICS

Density	: 1,07 - 1,08 (EΛOT EN ISO 2811 20°C)
Viscosity	: 12.500 - 13.500 mPas (ASTM D2196-86 25°C)
pH	: 8.5 - 9.2 (ASTM E70)
Thinning	: Without dilution
Coverage	: 10 - 15 m ² /lt per layer depends on the surface and the technique
Drying time	: Touch dry after 1 hour
Colors	: Many shades through color card of MONDOBELLO
Packaging	: 750ml, 3lt
VOC (Volatile Organic Compounds)	: EU limit value for this product Category A: "I", Type:WB, Decorative effect coatings: 200g/l (2010). This product contains max 45g/l VOC.
Painting tools	: Brush, roller, painting plate, cloth, sea sponge, nylon or plastic spatula Remove as much paint as possible from the equipment in the container and clean it immediately with hot water and soap.
Conditions of application	: Do not apply at temperatures below 10°C and above 35°C.
Storage	: Store at temperatures from 5°C to 40°C. Close the container after every use.



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APPLICATION

Stir well before use

Surfaces must be clean, dry and free from foreign objects and substances.

1st layer: Apply a layer of VELLUTO or high quality emulsion paint in any desired shade.

2nd layer: Apply GLAZE without dilution with brush, roller, painting plate, fabric, sponge, nylon or plastic spatula.

HEALTH, SAFETY AND ENVIRONMENTAL INFORMATION

Keep out of reach of children • If medical advice is needed, have product container or label at hand • Do not get in eyes, on skin, or on clothing. • Call a POISON CENTER or doctor/physician if you feel unwell •

Dispose of contents/container in accordance with applicable regional, national and local laws and regulations

It contains: Mixture of 5-chloro-2-methyl-4-isothiazolin-3-one [EC no247-500-7] and 2-methyl-2H-isothiazol-3-one [EC no220-239-6](3:1). May produce an allergic reaction.

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