

TECHNICAL DATA SHEET

Date of issue: 2023

SOLLIEVO

DESCRIPTION

Acrylic, decorative coating ready to use. It has excellent adhesion to all masonry types like concrete, plaster, cement, etc. Does not need to be over-coated by paint. Due to its elasticity, it is ideal as topcoat to the constructions for subsequent insulation of buildings.

TECHNICAL CHARACTERISTICS	
Density	: 1,74 - 1,83 (EAOT EN ISO 2811 20°C)
Viscosity	: 40.000 - 55.000 mPas (ASTM D2196-86 25°C)
Thermal conductivity	: $\lambda=0.7 \text{ W(mk)}$
Thinning	: Without dilution
Coverage	: 2-2.4 m ² /kg per layer
Drying time	: Touch dry after 1 hour at 25°C
Colors	: Unlimited number of shades through tinting system of TETRALUX. -The raw materials (natural stones and artificial glass beads) in the Sollievo, may produce small differences in the tinting, so it is recommended the tinting of same batches)
Packaging	: 5kg, 18kg, 25kg
VOC (Volatile Organic Compounds)	: EU limit value for this product Category A: "i", Type:WB, One pack performance coatings: 140g/l (2010). This product contains <140g/l VOC.
Painting tools	: Spatula or appropriate machine
	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 8°C and above 38°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

The substrate must be clean, dry and free of foreign matter and substances. First apply a layer with the special PRIMER SOLLIEVO. After the primer dries, stir the material well and apply using a stainless polished spatula or an appropriate machine. While the SOLLIEVO layer is fresh (about 5-15 minutes later), the surface is 'pressed' or 'scrubbed' using a plastic spatula. Do not apply at temperatures below 8°C and above 38°C and in conditions of relative humidity above 80%.

HEALTH, SAFETY AND ENVIRONMENTAL INFORMATION

Handle with care. Before and during use, observe all safety labels on packaging and paint containers, consult TETRALUX Safety Data Sheets and follow all local or national safety regulations.