



## MT-460 SILGRAF GRAFIATO



### PACKAGING

25 kg



### DRY TIME

24 Hours



### CONSUMPTION

1mm=2 kg/m<sup>2</sup>  
1.5mm=2 kg/m<sup>2</sup>  
2mm=3.6 kg/m<sup>2</sup>

### Description

MT-460 SILGRAF is a silicate-silicon ready for use, top coat plaster. It has an elastic structure as well as durability for facades over the thermal insulation system and the bottom plaster. It has a high resistance to atmospheric conditions. MT-460 SILGRAF offers exceptional processing quality.

### Surface Preparation

Surfaces must be clean from dust and grease. It is recommended to paint first the surface with primer PG-551 PRIMER GRAFIATO.

### Application

Do not apply to very cold or damp surface, in damp humid condition and in temperature under 5°C (41°F).

Apply easily with shovel and dilute it with water just 2%-4%.

### Consumption

Depending on its severity. For 1mm it consumes approximately 2kg/m<sup>2</sup>, 1.5mm about 2kg/m<sup>2</sup> and 2mm about 3.6 kg/m<sup>2</sup>.

### Drying Time

In good drying conditions, the partial dry after 24 hours and final dry after 14 days.

### Tools

Clean the equipment with water, immediately after the job.

### Package

25kg.

**TECHNICAL DATA** (IN +23°C AND 50% U.R.)

Form	Paste
Colour	White
Storage	12 months when stored in the original sealed packaging in a dry place.
Density (EN ISO 2811, DIN 53217, ASTM D 1475)	1.7-2.0 g/cm <sup>3</sup>
Viscosity (RVDV -2T, R7)	15000-30000 cp
pH	≥8
Resistance against humidity	Dry after 24 hours in normal condotions
Application Temperature	(+5°C) - (+35°C)
Shear Stress (RVDV -2T, R7)	30000-600000 newton/m <sup>2</sup>
% (RVDV -2T, R7)	10-90%
Kinematic Viscosity (RVDV -2T, R7)	5000-10000 mm <sup>2</sup> /s

**CONSUMPTION**

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