

SERIES 2320.0060 SILOPRIMER – SILOXANE HYDROPHOBIC IMPREGNANT
Uses

Necessary for the treatment of the mural surfaces in the painting cycles with siloxane products.

General data

Fluid transparent product having very low viscosity based on siloxane compounds with low molecular weight. Its main characteristics are:

- excellent penetration in the bearing
- it allows the steam and carbon dioxide diffusion
- it reduces the water absorption going up for capillarity
- it prevents the saline efflorescence caused by the solubilisation of the salts presents in the plasters.
- it resists to frost
- it is odourless

Technical features (data gathered at the temperature of 20°C)

Viscosity Ford Cup 4	sec.	12 ± 2
Specific gravity	kg/l	0,769 ± 0,030
Solids	%	7 at the supplying viscosità
freeze/defrost stability		Absolutely
Theoretical spreading rate	mq/l	7 - 8 (in according to the absorption of the wall)
Thinner		Ready to use
Drying time	hours	8 - 12 minimum – before to proceed to the finishing coat

Application modalities

By spray gun or by brush		The product is ready to use
Airless	Nozzle size Pressure Compression ratio	0,013 - 0,015 inches 120 - 140 kg/cm ² 30 ÷ 1
<p>It hasn't any consolidating power, therefore it is not suggested for chalking surfaces. In that case it is necessary to use the Silofix, series 2340.0090</p> <p>Don't apply it with temperatures higher than 30°C</p> <p>On advises to apply the Siloprimer both on old and new plasters, but they haven't to be chalking</p>		

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