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Technical Sheet

Silikrom

Alkyd synthetic primer

**ITEM CODE
140**

GENERAL INSTRUCTIONS

Description	<i>High quality anti rust primer, to protect the iron. Made of an alkyd ligand, zinc phosphate pigments and filled with very hard minerals, resistant to alkali. Leads or chromates free. Varnishable with synthetic fast drying paints.</i>
Use	<i>Primer for iron substrates.</i>
Packaging	<i>L 14 - L 2,5 - L 0,5</i>
Colours	<i>White, grey, oxide red.</i>
DIRECTIONS FOR USE	
How to apply	<i>Substrate must be clean, dry, without rust. Old oil, grease or paint residues must be eliminated beforehand. Mix the product carefully before using it. Sand it and apply 1 or 2 coats of Silikrom diluted in the proportions as below. Advised minimum thickness: 35 micron per coat.</i>
Pot life of mix	<i>N.A.</i>
Application temperature	<i>Between 10°C and 35°C. Humidity lower than 75%.</i>
Dilution	<i>Synthetic thinner, turpentine. When spraying, nitro thinner. 10% in volume.</i>
Recommended tools	<i>Roller, brush, compressed air spray gun.</i>
Tools cleaning	<i>With nitro thinner, soon after use.</i>
Film final look	<i>Matt.</i>
Drying process at 20°	<i>Dust dry in 1 hour, a deep one in 8 hours</i>
Storage	<i>Keep the tank tightly closed, away from the heat, for a maximum of 12 months from production date shown on the tin.</i>
Cautions	<i>Use rubber gloves. Always wear goggles and a mask when spraying. Aerate the room.</i>

This technical sheet is just informative. Colorificio Marmoplast has no responsibility with regards to a wrong application of the products.



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TECHNICAL DATA

Coverage rate	8 mq/lt (1 coat).
Hazard class	Inflammable. Avoid eye contact. Harmful if inhaled or ingested.
Specific weight	1,30 Kg/L
pH	-
Viscosity	Brookfield cps 8000 ± 20% Vel. 20 gir. 5
VOC	380 g/l.
PVC	65%
% SVR	64%
Certification	n.a.
Washability	-
Brightness	-
Adherence	n.a.
Notes	n.a.