



Chemcolor Sevnica d.o.o., Dolnje Brezovo 35, 8290 Sevnica, Identifikacijska številka za DDV: SI24218359  
Tel.: +386 (0)7 81 63 550 / 81 60 100 Fax.: +386 (0)7 81 63 564 / 81 60 101 www.chemcolor.si

## TECHNICAL INFORMATION

### ANTINIKOTIN

<b>PRODUCT DESCRIPTION:</b>	<b>ANTINIKOTIN</b> designed in white. Characteristics of the paint are: wash ability, elasticity, durability, adhesion strength and resistant to weather, water and light.
<b>FIELD OF USE:</b>	<b>ANTINIKOTIN</b> is suitable for protection of exposed façades, for wall sanitation, for area full of smoke, layers of soot, humidity spot and stains.
<b>SURFACE PREPARATION:</b>	The walls must be dry, without greasy and dust- spots.
<b>PAINT PREPARATION:</b>	<b>ANTINIKOTIN</b> can be diluted with special <b>ANTINIKOTIN DILUENT</b> .
<b>APPLICATION:</b>	<b>ANTINIKOTIN</b> is manipulated by roller, brush or airless spraying.
<b>THEORETICAL COVERAGE:</b>	cca. 150-400g/m <sup>2</sup> (dependent on the surface).
<b>DRYING TIME:</b>	Drying time of the wet film thickness 250µm is 15-25 minutes at 20°C
<b>PHYSICAL PROPERTIES:</b>	
<b>COLOR SHADES:</b>	white
<b>DENSITY:</b>	1,45 ± 0,5% g/ml
<b>VISCOSITY:</b>	4000-5000 cP (po DIN 53211/20°C with BROOKFIELD VISC.)
<b>SOLID VALUE:</b>	70 ± 2%
<b>THINNING AND CLEANING:</b>	<b>ANTINIKOTIN DILUENT</b>
<b>PACKAGING:</b>	1,3kg, 8kg, 30kg
<b>WAREHOUSING:</b>	At least 12 months in originally sealed and undamaged packaging, in a dry and well ventilated place.
<b>NOTE:</b>	

*barve ki ščitijo vaš dom*