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## TECHNICAL INFORMATION

### NITROKOLOR

<b>PRODUCT DESCRIPTION:</b>	<b>NITROKOLOR</b> enamel is a paint based on synthetic binders, nitro cellulose, organic solvents and UV-resistant pigments. <b>NITROKOLOR</b> dries quickly and reaches a relative high hardness (therefore –less flexible). It should be used for less demanding inner protection of metal.
<b>FIELD OF USE:</b>	<b>NITROKOLOR</b> is used for lacquering of metal, wooden and plastic objects.
<b>SURFACE PREPARATION:</b>	pre-treatment with suitable foundation coating
<b>PAINT PREPARATION:</b>	<b>NITROKOLOR</b> should be well mixed. It should be diluted with <b>NITROKOLOR DILUENT</b> up to suitable viscosity (dependent on application method).
<b>APPLICATION:</b>	It is manipulated by brush, roller or by spattering or casting over.
<b>THEORETICAL COVERAGE:</b>	Theoretical application rate is 125g/m <sup>2</sup> .
<b>DRY ON CONTACT:</b>	30 minutes
<b>NEXT LAYER:</b>	6 hours
<b>PHYSICAL PROPERTIES:</b>	
<b>COLOR SHADES:</b>	in RAL or NCS color charts
<b>ODOUR:</b>	Typical nitro
<b>DENSITY:</b>	0,94 g/ml (20°C)
<b>SOLID VALUE:</b>	
<b>VISCOSITY:</b>	cca 40s F4 (20°C) – dependent on shades
<b>THINNING AND CLEANING:</b>	<b>NITRO DILUENT</b>
<b>PACKAGING:</b>	1-25l
<b>WAREHOUSING:</b>	At least 12 months in originally sealed and undamaged packaging, in a dry and well ventilated place.
<b>NOTE:</b>	It is used in well aired and explosive-safe paint rooms. At work it is necessary to use personal protective agents.

*barve ki ščitijo vaš dom*