

## 560 POOL PAINT

<b>Description</b>	One component pool paint made from special synthetic resins, of excellent quality and great mechanical strength, suitable for painted or unpainted pools. Due to its special composition, it shows great resistance to chlorine, to pool's chemical substances and to seawater, maintaining its original colour appearance, without flaking. It is quick drying and presents excellent adhesion and great strength.. It does not contain toxic compounds or thinners.	
<b>Technical Information</b>	Shade	Light blue, any colour after request
	Gloss	Satin
	Solids content	60% per weight
	Specific Weight	1,24 kg/lit
	Theoretical Coverage	8-10 m <sup>2</sup> /lit
	VOC	465 g/lit
		Ready for use (+10% thinner): 499 g/lit
		EU LIMITS (2010): 500 g/lit
		SUBCATEGORY i – one pack performance coatings, type SB
<b>Drying Time (25°C)</b>	Dust free	10 min (30µm-25°C)
	Touch Dry	30 min (30µm-25°C)
	Full drying	72 hrs (30µm-25°C)
	Recoating	5 hr (30µm-25°C)
	<i>(The above times are indicative and depend on the thinning percentage, moisture and temperature)</i>	
	<b><u>ATTENTION: it is necessary to dry for at least 10 days before the pool gets filled with water and chlorine</u></b>	
<b>Surface preparation</b>	For better results is recommended that the surface to be treated with acrylic primer 2000, or 2k epox cement primer 850, and to be coated with 560 in 12-36 hours. For maintenance (after 2-3 years) it can be recoated without any pre-treatment	
<b>Application</b>	It is applied in one or two layers directly to the cement surface. It is applied with: Brush or roller, after 5-10% thinning Air pistol (diameter: 1,8-2,2 mm, pressure: 3-5 bar) after the thinning of the product, 5-10% It should not be recoated with 2 component coatings	
	Suggested film thickness	30-50 µm
	Application temperature	5-40°C
	Suggested thinners	1131, 1120, 1015
		The choice of suitable thinner depends on the application method, the temperature and the humidity conditions. For the suitable choice, please contact with the technical department of our company
<b>Storage</b>	Up to 12 months in a dry and cool place (5-40°C)	
<b>Safety</b>	Please consult the Material Safety Data Sheet. Available upon request.	

This Technical Data Sheet replaces and cancels every previously issued.

The information, instructions, recommendations and specifications mentioned in this data sheet, represent the results and experience obtained from testing under controlled or specially adapted conditions.

The accuracy and relevance of these results to the actual conditions, in which you apply the product, must be determined and depend only on the purchaser and/or applicator