

## STANCOSOL

<b>Description</b>	One component, odorless, water-based, protective-impregnating, acrylic-based wood stain suitable for interior and exterior use. Protects from sun, humidity and all the possible factors that may destroy the wooden surfaces. Protects and decorates the wooden surfaces. It presents high adhesion, flexibility and great penetration. It does not peel off, or flake. It provides long-lasting protection from the sun radiation and ensures wood color stability.	
<b>Technical Information</b>	Shade	Transparent – 14 colour card shades
	Specific Weight	1 (±0,05) kg/lit (EN ISO 2811)
	Theoretical cover	10–12 m <sup>2</sup> /lit
	Solids	23% by volume
	VOC	Ready to use maximum: 110g/lit EU LIMITS (2010): 130 g/lit SUBCATEGORY: f – minimal build wood stains, type w
<b>Drying Time (25°C)</b>	Touch Dry	30-60 min
	Recoated	3-5 hrs
	Full drying	48-72 hrs
	<i>(The above times are indicative and depend on the thinning percentage, moisture and temperature)</i>	
<b>Surface Preparation</b>	The surfaces must be clean, dry, without oil or dust and detached pieces. Old layers must be removed by mechanical means.	
<b>Application</b>	It is suitable for industrial use, professionals and for personal use. The product is ready for use (no thinning is required). It must be applied directly on the wooden surface in order to achieve maximum immersion. It is applied with spray or brush. For better protection from the sun radiation and weather conditions and for a better finish of the surface, an appliance with the acrylic water-based varnish AQUASOL is suggested in one thin layer. In order to avoid possible future cracking, do not apply thick or second layer.	
	Application temperature	10°C-35°C
	Relative humidity	< 70 %
	Wood moisture	< 12 % hard wood < 15 % soft wood
	Suggested thinners	Water
	Clean application tools immediately after use with water. Do not use thinners.	
<b>Storage</b>	For 12 months in a dry and cool place (5-30°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.