

182 YACHT VARNISH

Description	One component, polyurethane, high solids (HS), wood varnish, suitable for interior-exterior surfaces, especially near the sea. Contains UV filters for the protection of the wooden surfaces against sun radiation. It has great resistance to weather conditions and protects the wood from humidity. It preserves, protects and decorates all wooden surfaces. It presents great adhesion and flexibility and doesn't flake. Ideal for marine use on wooden surfaces (boats, handrails, etc.).	
Technical Information	Shade	Transparent
	Gloss	Mat - Glossy
	Specific Weight	0,92 kg/lit (EN ISO 2811)
	Theoretical coverage	10-12 m ² /lit
	VOC*	The product contains ready for use maximum (5% thinner): 399g/lit EU LIMITS (2010): 400 g/lit SUBCATEGORY e-interior/exterior wooden varnishes as a topcoat, type SB
Drying Time (25°C)	Touch Dry	5-6 hrs
	Recoating	10-12 hrs
	Full drying	72-96 hrs
	<i>(The above times are indicative and depend on the thinning percentage, relative humidity and temperature)</i>	
Surface preparation	The surfaces must be dry and clean from oil, dust and frail pieces. Old layers of varnishes should be mechanically removed. For wood protection, it is suggested to use wood preservative – fungicide (XYLOSOL extra) before the application of Yacht varnish.	
Application	It is applied in one layer with brush or air pistol, after thinning with 601 (5%). 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	601 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.
	Always clean the application tools carefully directly after use with the appropriate thinners. Before the application of every layer, the surface must be totally clean and dry. It is necessary to protect the coating from the moisture (>70%) and the rain for about 48 hours after the application.	
Storage	For 12 months in a dry and cool place (5-30°C)	
Safety	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.