

	TECHNICAL DATA SHEET	Dök.No: ÜRT-TDS-205 Yay.Tar.: 18.12.2020 Rev. No : REVİZYON-00 Rev.Tar. : 18.12.2020 Sayfa : 1/1
PRODUCT	YATCH VARNISH	
CODE	125-0004	
DESCRIPTION	Solvent borne air drying glossy varnish based on alkyd resin.	
APPLICATION AREAS	It can be used to protect all wooden surfaces such as doors, window joinery and pergolas, especially in boats and yachts.	
PROPERTIES	Transperant, Clear Resistant to humidity and water Excellent Adhesion	
TECHNICAL PROPERTIES	Viscosity (D6 / 25°C) 120" - 140" Density (20°C, %50 humidity) 0,92 ± 0,05 Dust Dry (20°C, %50 humidity) 4 hr Touch Dry (20°C, %50 humidity) 24 hr Set Dry (20°C, %50 humidity) 7 days <i>Drying time depends on temperature, type of wood and application method.</i>	
DILUTION RATIO	With Kubilay Synthetic Thinner (911 - 0111), Varnish is diluted by %30, as weight. *: Important: Before dilution, it should be stirred well, then for adjusting application viscosity, required amount (according to information which is given in dilution ratio) thinner is added by mixing. Make sure a homogenous mixture is obtained before application.	
APPLICATION METHOD: Before application, the product should be thoroughly mixed in the packaging. Substrate Preparation: The application surface should be removed from dirt and dust, prepared completely by making it dry and clean (by this aim; Wood in not good conditions with old synthetic varnish should be removed by machine. Wood in good condition with old synthetic varnish should be sanded with 600 grit sandpaper. Oil based dirt should be clean by chemically). Application: When the surface is ready after all cleaning and drying process is completed, Varnish should be applied with a soft pile brush or velvet roller. Application should be applied in minimum 2-3 layers depending on the desired image. Wait for 24 hours between layers. If this time is exceeded, light sanding should be applied. During use, the product and the floor should be between 10°C and 25°C. Attention should be paid to corners and applications where the varnish is widely used. Small brushes should be used for corner places. In a single layer 12-16 m ² area can be covered with 1 lt (except losses).		
STORAGE: Products will remain stable for at least 12 months in a dry place at storage temperatures between 5-35 °C. It's recommended to read SDS before applications.		

Important Note: This information is based on our present state of knowledge and is intended to provide general notes on Kubilay Products and their uses. However without guarantee as conditions and methods of end users are beyond our control. We recommend that end users determine the suitability of the materials before adapting them on a commercial scale.