

	TECHNICAL DATA SHEET			Dok No: ÜRT-TDS-110 Yay.Tar.: 09.12.2016 Rev. No : REVİZYON-03 Rev.Tar. : 31.08.2020 Sayfa : 1/1												
PRODUCT NAME	SINGLE - COAT 2K-HHP															
PRODUCT CODE & MIXING RATIO	Mixing Ratio (by Weight) *	1st COMPONENT (A)	2nd COMPONENT (Accelerator) (B)													
	3+1	200 - 02XX	809-0020													
COLOUR	Several Colours can be done, please ask colours available															
DESCRIPTION	Single-Coat is a natural solution for protecting and enhancing the appearance of wood in one layer by two component (Components A and B).															
APPLICATIONS AREAS	The only interior all-natural wood sealer Single-Coat is versatile. It can be applied to any type of wood (solid wood or veneer wood) and can be used on floors, furniture, bathroom, doors and stairs where simplicity and naturalness are at the forefront and the texture of wood is felt, it is applied as a single layer to protect the wood without compromising its naturalness and warmth. It can be used for first use or for the renovation and maintenance of surfaces previously applied with Single-Coat.															
PROPERTIES	Respects to natural "look and feel" of the wood Fast dry, penetrates to wood inside, durable protection 100% VOC free Easy to maintain Resistant to water, coffee, ketchup and household chemicals															
SPECIFICATIONS	<table border="0"> <tr> <td>Physical state at 20°C</td> <td>Liquid</td> </tr> <tr> <td>Density (g/cm³; 20°C)</td> <td>0,93 ±0,02</td> </tr> <tr> <td>Colour</td> <td>Transparent</td> </tr> <tr> <td>Pot-Life (20°C)</td> <td>4 - 6 hr</td> </tr> <tr> <td>Dust Dry (20°C, %50 humidity)</td> <td>15 minute</td> </tr> <tr> <td>Complete Dry (20°C, %50 humidity)</td> <td>7 days</td> </tr> </table>				Physical state at 20°C	Liquid	Density (g/cm ³ ; 20°C)	0,93 ±0,02	Colour	Transparent	Pot-Life (20°C)	4 - 6 hr	Dust Dry (20°C, %50 humidity)	15 minute	Complete Dry (20°C, %50 humidity)	7 days
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DILUTION RATIO	Mixture of Component A and Component B is in application viscosity, so dilution is not required. *: The expected performance of the product depends on the accuracy of the mixing and dilution process. Since the presentation of the products is made by packing according to the mixing ratio by weight, it is especially recommended to be made by weight by weighing in order to be sensitive to the preparation of the mixture for the application.															
DIRECTION FOR USE; Preparation: Before mixing, first component should be stirred well, then first and second component are mixed according to mixing ratio as much as desired amount, mixture is stirred to obtain a homogenous mixture once again. Finally, for adjusting application viscosity, required amount (according to information which is given in mixing ratio) thinner is added by mixing. Make sure a homogenous mixture is obtained before application. Application on Untreated Wood: Sand (with 220-400) using the rules of the art. Vacuum thoroughly, eliminate remains of dust. Once the cleaned surface dry, spread out a small quantity of the Single-Coat by wiping a piece of cloth, by working in zones 5-10 m ² . Let absorb during a few minutes. Thoroughly remove all the excess of Single-Coat by another dry and clean cloth within 15 minutes per zone. The surface should be well dried. Finish all the zones the same way. After 24-36 hours the surface can be used. After 7 days a treatment with water and products can be applied. It is highly recommended to use it in two components, otherwise the use of only component A extends the drying time up to 21 days, which will cause abrasions. Renovation and maintenance: In order to guarantee a long lifespan, the use of Single-Coat maintenance is recommended. Depending on the wood type, sanding and application type, the consumption will vary in 30-40 m ² per litre.																
STORAGE and PRECAUTIONS The product can be stored up to 12 months in dry conditions and in its original packaging. It's recommended to read SDS before applications. The cloths used in the application should be disposed of after being soaked in water in order to prevent any ignition.																

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.