

	TECHNICAL DATA SHEET	Dök.No: ÜRT-TDS-50 Yay.Tar.: 02.11.2011 Rev. No : REVİZYON-03 Rev.Tar. : 12.02.2019 Sayfa : 1/1										
PRODUCT	RETARDER											
PRODUCT CODE	891-0001											
DESCRIPTION	It is a solvent mixture designed to prevent the problems caused by very hot and humid environments in Cellulosic, Polyurethane and Acrylic Systems.											
APPLICATION AREAS	It is used in all paint and varnish systems to prevent the problems of pinhole in hot weather conditions (especially in summer).											
TECHNICAL PROPERTIES	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">Viscosity (" D4, 20°C)</td> <td style="width: 50%;">12"-14" D4/20C</td> </tr> <tr> <td>Density (g/cm³, 20°C)</td> <td>0,89 ± 0,1 gr/cm³</td> </tr> <tr> <td>Color/Apperance</td> <td>Colorless // Clear</td> </tr> <tr> <td>Odor</td> <td>Specific</td> </tr> <tr> <td>Flash Point (°C, closed cup)</td> <td>> 23 °C</td> </tr> </table>		Viscosity (" D4, 20°C)	12"-14" D4/20C	Density (g/cm ³ , 20°C)	0,89 ± 0,1 gr/cm ³	Color/Apperance	Colorless // Clear	Odor	Specific	Flash Point (°C, closed cup)	> 23 °C
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<p>APPLICATION METHOD:</p> <p>It is used in cellulosic, polyurethane and acrylic based products at 2-5% by weight according to the product in order to prevent paint defects (orange, boiling, whitening etc.) in areas where very hot and humid weather is experienced or in summer months. It should be avoided at very high rates as it will slow down the drying.</p> <p>Important Note: Drying, sanding, stacking, packing etc. it should be taken into account that the following procedures can be performed a little longer than normal.</p>												
<p>STORAGE:</p> <p>Products will remain stable for at least 12 months when stored in its original pack in a dry place at storage temperatures between 5-35 °C.</p> <p>It's recommended to read SDS before applications.</p>												

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.