



TECHNICAL DATA SHEET

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PRODUCT	ANTI - PINHOLE
PRODUCT CODE	808-0041
DESCRIPTION AND APPLICATION FIELDS	It's an auxiliary product to prevent pinhole in Solvent Borne Polyuethave Enamels and Varnishes.
TECHNICAL PROPERTIES	Density (g/cm ³ ; 20°C) 0,829 ±0,05
RECOMMENDED VALUE	<p>It can be added to the first Component of PU sistem by 2% as weight. If it's required, it can be increased as for total mixture (1st and 2nd component) by 2% as weight.</p> <p>Note: 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.</p>
APPLICATION METHOD : <p>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 stridded to obtain a homogenous mixture once again. Then, for adjusting application viscosity, required amount (according to information which is given in mixing ratio) thinner is added by mixing. Finally, Anti Pinhole is added according to the amount described above, stirred accordingly. Make sure a homogenous mixture is obtained before application.</p>	
STORAGE: <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.