

	<b>TECHNICAL DATA SHEET</b>		Dök.No: ÜRT-TDS-120 Yay.Tar.: 10.04.2018 Rev. No : REV/İZYON-01 Rev.Tar. : 17.12.2020 Sayfa : 1/1
PRODUCT	PAINT REMOVER		
PRODUCT CODE	808-0004		
DESCRIPTION	Solvent based general purpose paint remover in gel form.		
APPLICATION AREAS	It is used to remove old and unwanted paints and varnishes on metal and wooden surfaces.		
PROPERTIES	Easily applied to vertical surfaces beause of gelly form. It provides an effective solution by penetrating in 5-30 minutes depending on the type and thickness of the paint to be removed. It provides removal of paint and varnish without damaging the surface.		
DRYING TIME	Viscosity (D6/20°C) ..... TIX Density ( 20°C) ..... 1,17 ± 0,05 gr/cm3		
APPLICATION METHOD :			
It is applied to the paint and varnished surface to be removed with a brush without thinning. It shows its effect in 5-30 minutes depending on the type and thickness of the paint, it starts to wrinkle and separates the painted surface from the floor (It dissolves the paint in 20-30 minutes in old and thick paints, in 5-10 minutes in new and thin paints). The paint, which becomes soft by wrinkling and begins to separate from the surface, is scraped off with a spatula. If necessary, one more application can be applied to ensure 100% performance.			
STORAGE:			
Varnishes 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.			
Since it contains easily volatile and flammable solvents, it should be applied in well-ventilated places, and open flame and high temperatures should be avoided. Direct contact should not be avoided and protective equipment (glasses, gloves, mask etc.) should be used. Pressure may occur in the package, it should not be opened by holding directly to the face. 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.*