

IMATHANE CS 64 EET

DESCRIPTION Aromatic one-component skin. Chips. Medium.
 Polyester/polyether-based polyurethane. It is hydrolysis resistant and has a good behavior at low temperature.

USE Dissolution with DMF or mix DMF/other solvents, but DMF has to represent at least the 80% of the solvents mixture.

Characteristics of the product	<i>Aspect:</i>	Chips
	<i>Dry Content:</i>	100,00%
	<i>Solvent/s</i>	
	<i>Viscosity:</i>	4.000 - 20.000 mPa.s (25% in DMF)

Physical characteristics of the dry film	<i>Modulus 100% (Kg/cm2):</i>	100
	<i>Tensile Stenght(Kg/cm2):</i>	400
	<i>Elongation(%):</i>	500
	<i>Durezza Shore:</i>	96 A
	<i>T.Kofler (softening) (°C):</i>	180
	<i>T.Kofler (melting point)(°C):</i>	190

Modifiers	<i>For dilution</i>	DMF
	<i>For the pigmentation</i>	NOVA TC ND
	<i>For the colouring</i>	IMACOLOR
	<i>To improve the spreading</i>	IMASI 20

Packing	<i>Bags of Kgs:</i>	25
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Notes KEEP PACKINGS PERFECTLY SEALED
 SHELTER FROM MOISTURE

Legend	N.A. = NOT APPLIABLE	N.D. = NON DETERMINED	F.C. = FORD CUP
<i>First issuing date:</i>	09/01/2015	<i>Revision date:</i>	20/06/2017
		<i>Revision nr.:</i>	3
		<i>Print date:</i>	21/11/2018