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DATA SHEET

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REXIN 2281/80AB

Type of Polymer :	Alkyd resin
Specifications :	REXIN 2281/70X
(°) DATA SHOWN ON ANALISYS CERTIFICATE	Appearance Limpid
	Colour (Gardner 1953) 5 MAX (°)
	% Solid content 80 +/- 2 (°)
	Solvent Xylene
	Oil type Vegetables fatty acids
	% Oil lenght 40
	Viscosity (23 °C mPa*s) 1100 +/- 400
	Viscosity (Gardner 25 °C) U - X (°)
	Acid value 15 MAX (°)
	Hydroxyl value 95 +/- 10
	% Hydroxyl 2.9 +/- 0.3
	Flash point (ISO 1523) 28 °C
Properties of the polymer :	SOLUBILITY:
	KETONES Soluble
	ESTERS Soluble
	ESTERS OF GLICOLETHERS Soluble
	AROMATIC Soluble
	ALIPHATICS Insoluble

R & D Manager

Q.C. Manager

Approvation

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REXIN 2281/80 AB

Application condition :	<p>REXIN 2281/80 AB is an alkyd resin that, due to its good wettability and compatibility with most of the resins used in coating systems, is indicated for formulating the pigmented paste so-called " UNIVERSAL PASTE " .</p> <p>REXIN 2281/80 AB is compatible with the following resins :</p> <ul style="list-style-type: none"> • Short, medium and long oil alkyd resins • Saturated polyester resins • Hydroxylated acrylic resins • Epoxy resins • Urethane oil resins • Alkyd urethane resins • Vynil resins • Nitrocellulose <p>REXIN 2281/80 AB is not compatible with unsaturated polyester resins.</p>
Storage and warranty :	<p>Steel drums, net weight 200 kg.</p> <p>In sealed drums we guarantee a storage life of one year, provided that the product is stored under dry cool condition.</p>

Information provided herein is based upon our practical knowledge and experience. Due to different materials used as well as to varying working conditions which are beyond our control we strictly recommend to carry out intensive trials and to consult our technicians. SAPICI SpA guarantees only the quality and the constancy of the products.

<i>R & D Manager</i>	<i>Q.C. Manager</i>	<i>Approvation</i>
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