

Application: **CONCENTRATED PIGMENT PASTES ALKYD RESINS**



Resin code	Oil type and content	Solids and solvents	Viscosity Brookfield at 25° C	OH Value	Field of use
	%	%	mPa.s	mg KOH/g	
<b>POLYKYD CO 21</b>	Special fatty acids 35%	70% in xylene	1500 - 2000	//	Specific resin for concentrated pigment pastes. Excellent compatibility with alkyd, acrylic, epoxy and nitro binders.
<b>POLYKYD CO 38</b>	Tall oil fatty acids 47%	70% in xylene	2200 - 2700	110	Resins for concentrated pastes, good compatibility with alkyd, acrylic, epoxy and nitro binders.  version without aromatics solvents
<b>POLYKYD CO 60</b>		70% in Solvesso 100	4600 - 9800		
<b>POLYKYD CO 123</b>		75% in PMA	2500 - 3500		
<b>POLYKYD CO 118</b>	Synthetic fatty acids 25%	75% in xylene	10000 - 15000	225	Vehicle for pigmented pastes for polyurethane systems. Transparent and coloured glossy 2K-PUR. Excellent resistance to yellowing.

The information contained in this datasheet is based on laboratory data and our experience. We believe this information to be reliable, however we cannot guarantee its applicability in your process. We decline all responsibility for events that may arise as a consequence of improper use of the product. By accepting the products described herein, the user accepts the responsibility to thoroughly test any application before commencing production. Our advice should not be taken as encouragement to breach any patent, law, safety code or insurance regulation.