

POLYCHEM G7794-X-50

Polychem G7794-X-50 (Z2158)

Polychem G7794-X-50 is an chain stopped short oil oxidizing alkyd. It offers a very fast tack time, slow cutting curve and excellent hardness. It also has good gloss with exterior durability when used with air dry enamels.

CHARACTERISTICS	SPECIFICATIONS
Percent Non Volatile	50
Viscosity, G-H	Z2-Z4
Acid Number	10
Gardner Color	5 Maximum
Weight Per Gallon	8.5 ± 0.1
Solvent	Xylene
Modifier	?
Oil	Tall Oil Fatty Acid
Reduced Viscosity	D-F
Reduced NVM	34
Reduction Solvent	Xylene
Clarity	CLEAR
SUGGESTED USES	
Used for air dry and baking industrial applications, as well as melamine modified enamels.	
DRIER RECOMMENDATIONS (% metal on total binder solids)	
Air Dry: 25 C, 50% RH, 0.075 mm Wet Touc	ch Dry Tack Free 10-20 mins.
HardDriers: Cobalt 0.06%	Calcium 0.2% Zirconium
បាក់ information and specifications stated here are for the material currently offered, are	

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