

<b>POLYCHEM 6671-VX-50</b>
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**Polychem 6671-VX-50 (Z6031)**

Polychem 6671-VX-50 is an phenolic modified short oil soya alkyd resin solution. It produces tough, flexible films having water and corrosion resistance, providing the formulator an alkyd with proven durability in both air dry and bake applications. It is recommended for industrial product finishes, and in industrial air-dry maintenance paints.

CHARACTERISTICS	SPECIFICATIONS
Percent Non Volatile	50
Viscosity, G-H	W-Y
Acid Number	16
Gardner Color	12 Maximum
Weight Per Gallon	8.1 ± 0.1
Solvent	VM&P / Xylene
Modifier	Phenolic
Oil	Soybean Oil
Reduced Viscosity	D-F
Reduced NVM	40
Reduction Solvent	Xylene
Clarity	CLEAR TO SLIGHTLY HAZY
SUGGESTED USES	
Meets requirements of vehicle for TT-E-485, TYPE IV	
DRIER RECOMMENDATIONS (% metal on total binder solids)	
Cobalt      0.05%Manganese   0.03%Zirconium    0.50%	

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