



## **4724-XT-80 HIGH SOLIDS VT ALKYD COPOLYMER RESIN**

**4724-XT-80 HIGH SOLIDS VINYL TOLUENE ALKYD COPOLYMER RESIN** is supplied at 80% non-volatile in a blend of xylene and toluene. The resin exhibits rapid dry, good toughness, and hardness. It is intended for use in fast drying industrial finishes with low VOCs.

### **SOLUTION PROPERTIES:**

Non-volatile by weight	80 ± 2%
Non-volatile by volume	76 ± 2%
Weight per gallon @ 25°C	8.75 ± 0.10 pounds
Viscosity @ 25°C	Z <sub>4</sub> – Z <sub>6</sub>
Color (Gardner)	18 maximum
Flash Point (SETA)	68°F
Solvent	Xylene/Toluene
Dry Time @ 22°C (with recommended driers)	18 – 30 minutes

### **SOLID RESIN PROPERTIES:**

Acid Value	8 maximum
Modifier	Vinyl Toluene
Oil Type	Mixed Drying

### **DRIER RECOMMENDATION (% METAL BASED ON RESIN SOLIDS):**

0.05% Cobalt  
0.08% Calcium  
0.12% Zirconium

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While the information contained herein is deemed accurate, it is intended as a guide only and property values and ranges listed above should be regarded as typical values and should not be construed either as a product specification or as a guaranteed analysis for any specific lot of the product. All guarantees/warranties and other terms existing are exclusively contained in the Company's invoices and are effective only upon purchase of products.

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