



4988-XV-70 VT MODIFIED ALKYD RESIN

4988-XV-70 VT MODIFIED ALKYD RESIN is a vinyl toluene modified alkyd designed for VOC compliant coatings.

SOLUTION PROPERTIES:

Non-volatile by weight	70 ± 1%
Non-volatile by volume	64 ± 1%
Weight per gallon @ 25°C	8.13 ± 0.3 pounds
Viscosity @ 25°C	Y – Z ₂
Flash Point (SETA)	66°F
Color (Gardner)	8 maximum
Solvents Present	VM&P Naphtha/Xylene
Cure Type	N/A

SOLID RESIN PROPERTIES:

Phthalic Anhydride	Present
Oil Type	Mixed Oxidizing
Oil Length	Medium
Acid Value	12 max.
Modifier	Vinyl Toluene
OH Equivalent Weight	N/A

DRIER RECOMMENDATIONS (% METAL BASED ON RESIN SOLIDS):

0.04	-	0.1% Cobalt
0.10	-	0.2% Zirconium

1/23/02

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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