



TECHNICAL SERVICE BULLETIN

POLYCHEM[®] 7577-KD-65

POLYCHEM[®] 7577-KD-65 is a VT modified Linseed oil in a narrow cut aliphatic hydrocarbon, providing a flash point of great than 100°F, but at the same time allowing for faster dry than standard mineral spirits cuts.

<u>CHARACTERISTIC</u>	<u>SPECIFICATIONS</u>
NVM%	64 - 66
VISCOSITY, G-H	Z - Z2
SOLVENT	Kwik Dri MS
POUNDS PER GALLON	7.6 +/- 0.1
ACID NUMBER (NVM)	13 MAX
GARDNER COLOR	7 MAX
REDUCED VISCOSITY	D - G
REDUCED NVM	45
REDUCED SOLVENT	Kwik Dri MS
OIL	Linseed Oil
CLARITY	10 max

APPLICATIONS

Primers
Aerosol
Enamels - lacquer type dry, copolymer

DRIER RECOMMENDATIONS (% METAL ON TOAL BINDER SOLIDS):

Cobalt	0.03%
Calcium	0.20%

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