

<b>POLYCHEM 7520-M-60</b>
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**Polychem 7520-M-60 (Z8130)**

Polychem 7520-M-60 is an vinyl toluene modified linseed oil in a narrow cut aliphatic hydrocarbon, providing a flash point of greater than 100 degrees F, (combustible range), but at the same time allowing for faster dry than standard mineral spirit cuts. This product is low-HAP and can be formulated into HAP-free coatings (below 1% HAP).

CHARACTERISTICS	SPECIFICATIONS
Percent Non Volatile	60
Viscosity, G-H	X-Z1
Acid Number	13
Gardner Color	7 Maximum
Weight Per Gallon	7.45 ± 0.1
Solvent	Quick Drying Mineral Spirits
Modifier	VT
Oil	Linseed Oil
Reduced Viscosity	D-E
Reduced NVM	40
Reduction Solvent	Quick Drying Mineral Spirits
Clarity	CLEAR TO SLIGHTLY HAZY
SUGGESTED USES	
Sanding sealers with improved open timeEquipment and metal furniture enamelsMiscellaneous fast air dry industrial or trade sale finishes	
DRIER RECOMMENDATIONS (% metal on total binder solids)	
Cobalt	0.01%

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