

POLYCHEM 7605-K-80

Polychem 7605-K-80 (Z8625)

Polychem 7605-K-80 is an short oil soya based chain stopped alkyd cut to 80% in methyl propyl ketone. 7605 is a HAPS Free version of 7212. It is useful in air dry, force dry or bake enamels, and is designed to have flexibility and adhesion. It dries in heavy films comparable to a conventional solids short to medium alkyd.

CHARACTERISTICS	SPECIFICATIONS
Percent Non Volatile	80
Viscosity, G-H	Z-Z3
Acid Number	12
Gardner Color	6 Maximum
Weight Per Gallon	9 ± 0.1
Solvent	Methyl Propyl Ketone/100 Solvent
Modifier	?
Oil	Soybean Oil
Reduced Viscosity	C-F
Reduced NVM	60
Reduction Solvent	Xylene
Clarity	10 Max
SUGGESTED USES	
Farm implements / equipmentMetal product finishesAerosol enamelsBake enamels with melamine	
DRIER RECOMMENDATIONS (% metal on total binder solids)	
Zirconium 0.4%Cobalt 0.05%	

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