

POLYCHEM 7497-PP-70

Polychem 7497-PP-70 (Z8078)

Polychem 7497-PP-70 is an styrenated epoxy ester which can be formulated into water based metal primer and top coats, both air dry and baking systems. The polymer is cut in propylene glycol n-propyl ether and the composition is HAP FREE. This product is HAP-free.

CHARACTERISTICS	SPECIFICATIONS
Percent Non Volatile	70
Viscosity, G-H	Z5-Z7
Acid Number	50 to 60
Gardner Color	6 Maximum
Weight Per Gallon	8.5 ± 0.1
Solvent	Propylene Glycol Mono-Propylether
Modifier	STY/EPOXY
Oil	Tall Oil Fatty Acid
Reduced Viscosity	T-V
Reduced NVM	50
Reduction Solvent	Propylene Glycol Mono-Propylether
Clarity	CLEAR TO SLIGHTLY HAZY
SUGGESTED USES	
(not specified)	
DRIER RECOMMENDATIONS (% metal on total binder solids)	
Cobalt	0.05%Dri-Rx 0.05%Zirconium 0.50%

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