

POLYCHEM 7579-PP-75

Polychem 7579-PP-75 (Z8442)

Polychem 7579-PP-75 is an HAPS free water reducible phenolic modified alkyd used for primers. This primer vehicle offers good salt spray resistance, hot alkali, and hot oil resistance with good stability and fast recoat capability.

CHARACTERISTICS	SPECIFICATIONS
Percent Non Volatile	75
Viscosity, G-H	Z4-Z6
Acid Number	33 to 42
Gardner Color	10 Maximum
Weight Per Gallon	8.85 ± 0.1
Solvent	Propylene Glycol Mono-Propylether
Modifier	Phenolic
Oil	Mix of Oxidizing Oils
Reduced Viscosity	?
Reduced NVM	?
Reduction Solvent	
Clarity	CLEAR TO SLIGHTLY HAZY
SUGGESTED USES	
VOC Compliant primers	
DRIER RECOMMENDATIONS (% metal on total binder solids)	
Cobalt 0.10%Calcium 0.15%Zirconium 0.15%Manganese 0.20%	

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