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| POLYCHEM 7588-PP-70 |
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Polychem 7588-PP-70 (Z8520)

Polychem 7588-PP-70 is an water reducible oxidizing alkyd developed for fast air dry or bake finishes with a good balance of film properties, including excellent corrosion resistance. This product is HAP-free.

| CHARACTERISTICS | SPECIFICATIONS |
|---|---|
| Percent Non Volatile | 70 |
| Viscosity, G-H | Z4-Z6 |
| Acid Number | 40 to 50 |
| Gardner Color | 7 Maximum |
| Weight Per Gallon | 8.95 ± 0.1 |
| Solvent | Propylene Glycol Mono-Propylether/Sec Butanol |
| Modifier | ? |
| Oil | Tall Oil Fatty Acid |
| Reduced Viscosity | ? |
| Reduced NVM | ? |
| Reduction Solvent | |
| Clarity | CLEAR TO SLIGHTLY HAZY |
| SUGGESTED USES | |
| Air Dry / Force Dry / BakePrimersIndustrial Finishes | |
| DRIER RECOMMENDATIONS (% metal on total binder solids) | |
| Calcium 0.10%Zirconium 0.20%Cobalt 0.10% | |

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