

TECHNICAL SERVICE BULLETIN

POLYCHEM®7519-B-70

POLYCHEM® 7519-B-70 is a styrene/acrylic modified alkyd designed for air dry, force dry, or bake finishes providing a good degree of flexibility and good projected durability / color retention. This product is low-HAP and can be formulated into HAP-free coatings (below 1% HAP).

<u>CHARACTERISTIC</u> <u>SPECIFICATIONS</u>

NVM% 69 - 71 VISCOSITY, G-H W - Z

SOLVENT A-100/MPK/PM Acetate

POUNDS PER GALLON 8.4 +/- 0.1
ACID NUMBER (NVM) 14 MAX
GARDNER COLOR 5 MAX
REDUCED VISCOSITY E - H
REDUCED NVM 60

REDUCED SOLVENT METHYL PROPYL KETONE
CLARITY CLEAR TO SLIGHTLY HAZY

HYDROXYL NUMBER 30-40

APPLICATIONS

Farm implements / equipment Metal product finishes Bake enamels

DRIER RECOMMENDATIONS (% METAL ON TOAL BINDER SOLIDS):

Cobalt 0.03% Zirconium 0.30% Calcium 0.03%

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