PRODUCT BULLETIN

MACOPOL® 214-1008

VT-Modified Alkyd Resin

DESCRIPTION

Macopol® 214-1008 is a vinyl toluene-modified alkyd copolymer featuring excellent gloss and hardness. This resin formulates easily into paints with very fast air-dry rates, scratch and mar resistance, and it reduces odors. Macopol® 214-1008 can also be used in stain-blocking primers. Manufactured in North America. All components of this product are listed on the DSL.

FEATURES & BENEFITS

- Good scratch and mar resistance
- Good stain-blocking properties
- High gloss
- Excellent film hardness
- Fast dry to handle
- Low odor

PROPERTIES - LIQUID

% Nonvolatile weight	60.0
% Nonvolatile volume*	53.4
Specific gravity	0.92
Density (lbs/gal)	7.70
Viscosity (Gardner-Holdt)	Z-Z_2
Color maximum (Gardner)	5
Acid number maximum (solids)	5
Flash point* (°F)	105
Appearance	Clear amber
Oil type	Soya, DCO
Solvent type	Mineral spirits

*Theoretical values are listed. Actual values may vary depending on test method and coating composition.

SAFETY & WARRANTY

To receive a copy of our safety and warranty information, please email safetyandwarranty@polynt.com.