

RayRez[®] 66

Styrenated Acrylic Emulsion

MARKET SEGMENT: INDUSTRIAL-

COMMON APPLICATIONS: PRIMER, TOPCOAT

RayRez[®] 66 is a styrenated acrylic emulsion polymer with excellent block resistance, adhesion and gloss. Coatings made with RayRez 66 can be formulated at under 50 gm/L. As an additive, RayRez[®] 66 can increase block resistance and freeze thaw resistance of the formulated paints.

PERFORMANCE BENEFITS

- Block resistance
- Adhesion and gloss
- Increases freeze thaw cycles of formulated paints
- Reduces VOC and dry time in blends with water reducible alkyds

TYPICAL PROPERTIES

Weight Solids	46.0 +/- 1.0%
Weight/Gallon	8.70 ± 0.10
pH	9.0 – 9.5
Volume Solids	43.0 +/- 1.0%
MFFT	30°C
Volatiles	Water, Ammonia, 0.3% Glycol Ether DPM

These typical properties do not represent specifications.