



SUPERSPERSE® 3000

Grinding Vehicle & Color Acceptance Additive

SUPERSPERSE® 3000 can be used as a vehicle for manufacturing in-plant and machine colorants.

Benefits: Dispersions based upon SUPERSPERSE® 3000 can be used in trade sales and industrial coating at levels up to 10% without affecting gloss, dry time, scrubability or chemical resistance.

Applications: Dispersions formulated using SUPERSPERSE® 3000 are compatible with the following paint systems:

- Vinyl Toluene Oils
- Oil & Alkyd Modifiers
- Styrenated Alkyds
- 2K Epoxies
- Chlorinated Rubber
- Nitrocellulose
- Epoxy Ester
- Short Oil Alkyds

Recommended Usage Levels: Dilute 10:6 with a suitable organic solvent. The maximum pigment concentration attainable in the dilution is approximately 20% for organic pigments and 70% for inorganic pigments. Additionally, SUPERSPERSE® 3000 can be used as an additive to improve compatibility in most systems. The addition of 1 to 3% based upon total weight can significantly improve color acceptance, as well as reduce flooding and floating.

Typical Properties:

Percentage Active Solids	75%
Weight per Gallon (lbs)	8.0
Specific Gravity	0.96
Viscosity (Gardner-Holdt)	S-V
Gardner Color	10 Max
Solvent	Oderless Mineral Spirits