



SUPERSPERSE[®] 3000

GRINDING VEHICLE/COLOR ACCEPTANCE ADDITIVE

SUPERSPERSE[®] 3000 can be used as a vehicle for manufacturing in-plant and machine colorants. 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. These “universal” dispersions are compatible with the following paint systems:

- Vinyl Toluene Oils and Alkyds
- Oil and Alkyd Modifiers
- Styrenated Alkyds
- Two-Component Epoxies
- Chlorinated Rubber
- Nitrocellulose
- Epoxy Ester
- Short Oil Alkyds

Recommended Usage Level: Dilute 10:6 with a suitable organic solvent. The maximum pigment concentration attainable in the diluted **SUPERSPERSE[®] 3000** 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% - 3% based upon total weight can significantly improve color acceptance, and reduce flooding and floating.

Typical Properties:

% Solids	75%
Weight per Gallon (Lbs.)	8.0
Specific Gravity	0.96
Viscosity (Garnder/Holdt)	S-V
Gardner Color	10 Max
Solvent	Oderless Mineral Spirits

Eagle Specialty Products · 2216 North Broadway · St. Louis, MO 63102
(314) 241-7771 · (888) 241-9802 · Fax: (314) 241-5356
www.espinc.us

Our data is based on information from laboratory tests which are believed to be accurate, however all recommendations are made without warrantee, since the conditions of use are beyond Eagle Specialty Products control. We do not assume any liability or responsibility of the product relative to performance or injury resulting from its use. Liability, if any is limited to replacement products.