



SUPERSPERSE® 1000

Solvent-Based Applications

SUPERSPERSE® 1000 is a versatile wetting, dispersing, and stabilizing agent for solventborne systems.

Benefits: SUPERSPERSE® 1000 generates higher pigment loadings, faster dispersion times, improved color development, higher initial gloss and gloss retention.

Applications: SUPERSPERSE® 1000 is compatible with the following vehicles:

- Short, Medium & Long Oil Alkyds
- Oil & Alkyd Modified Urethanes
- Chlorinated Rubber
- Nitrocellulose
- Acrylics
- Raw & Bodied Oils

Recommended Usage Levels: Effective at all usage levels. As an additive, best results are obtained by replacing 5 to 10% of vehicle solids with SUPERSPERSE® 1000.

Optimum Results: Achieved by utilizing **SUPERSPERSE® 1000** as the sole dispersing vehicle.

Typical Properties:

Percentage Active Solids (by Weight)	75%
Weight per Gallon (lbs)	8.1
Specific Gravity	0.97
Gardner Color	12 Max
Viscosity (Gardner-Holdt)	Q-U