



**SUPERSPERSE® E-TWO** is an **APE and NPE free** versatile wetting, dispersing and stabilizing agents for all water-reducible and emulsion systems. It can be used as the sole dispersant or as an additive to improve resin-based dispersions. It will improve gloss, maximize color development, provide viscosity stability, and will not diminish the integrity or water resistance of the final coating or ink system. It is also compatible with latex emulsions, epoxies, water reducible alkyds, polyurethanes, polyesters, and acrylics.

**Note:** To avoid the possibility of shock, vehicle systems should have a pH above 6.

**Application:** Effective with a wide range of organic and inorganic pigments. This dispersant may also be used in combination when co-grinding pigments are required. For initial evaluations we recommend using the following list as a guide.

- Natural Brown Oxides
- Synthetic Iron Oxides
- Naphthols and Quinacridones
- Phthalo Blues
- Phthalo Greens
- Lead Pigments

**Recommended Usage Level:** 3% - 6% based upon weight of the pigment for inorganic pigments. 5% - 15% based upon weight of the pigment for organic and transparent pigments. Use levels will vary depending on wetting properties of the dispersion vehicle and surface treatment and shape of the specific pigment(s) being milled. Optimum levels should be determined through laboratory testing.

#### Typical Properties:

% Active Solids	56.0
Gardner Color	9 Max
Weight per Gallon (Lbs.)	8.50
Specific Gravity	1.02

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Our data is based on information from laboratory tests which are believed to be accurate, however all recommendations are made without warranty, 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.