



Terasperse® 2000

NON IONIC SURFACTANT FOR AQUEOUS PIGMENT DISPERSIONS

TYPICAL CHARACTERISTICS

Appearance	Amber Liquid
Color (Gardner)	8 Max.
Specific Gravity (75°F.)	1.03
Viscosity (G-H)	C Max.
Weight Per Gallon, Lbs	8.5
HLB Value	11.5

COMPATIBILITY

Terasperse® Surfactant 2000 is a 100% active non-ionic dispersant for water-based systems, including latex emulsions and water-reducible resins. Terasperse® 2000 is particularly effective with difficult-to-disperse pigments, such as carbon black and phthalo blue, in a wide variety of aqueous vehicles.

APPLICATIONS

Terasperse® 2000 is recommended for use as a wetting agent for all water-based coatings and provides fast, efficient pigment dispersion without foaming problems. Terasperse® 2000 is also recommended for use in tint bases to improve color acceptance with many commercial universal colorant systems.

FEATURES

Effective for dispersing high oil-absorbing pigments in aqueous systems.
Does not contribute to foaming problems.
Boosts color acceptance of universal colorants in latex tint bases.

PROUDUCT USES (For professional use only. Not intended for retail sales.)

The required level of use for Terasperse® 2000 varies with each pigment and system, ranging from 1 to 5 pounds per 100 gallons of paint. For example, the recommended starting point for Terasperse® 2000 for use with a phthalo blue in a water-reducible alkyd might be 1.5-2% based on the weight of pigment.

CONTAINER SIZES

5 Gallon Pail and 55 Gallon Drum.

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