MATTE ADD
FLATTENING ADDITIVE FOR ACRYLIC SEALERS

DESCRIPTION
MATTE ADD is a colorless, finely-graded, polypropylene additive for sealers and coatings, that provides a low-gloss finish on concrete surfaces. MATTE ADD may be stirred into standard solvent-based, acrylic sealers to turn any acrylic sealer into a low-gloss coating. Unlike many silica additives, Increte MATTE ADD will stay suspended in solution longer with no need for continuous stirring.

FEATURES
- Provides satin or matte finish.
- Stirs in easily.
- Will not clump in solvent-based sealers if mixed well.
- For use with CLEAR SEAL, COLOR-CRETE CURE AND SEAL, and CONCRETE STAIN SEALER.

TECHNICAL INFORMATION
Composition: Polypropylene powder
Particle Size: 325-mesh

PACKAGING
MATTE ADD is available in 1 lb (0.45 kg) and 15 lb (6.8 kg) units.

SHELF LIFE
Shelf life is 4 years in original, unopened containers.

COVERAGE
MATTE ADD is added at a rate of 1 scoop (enclosed) per 1 gal/3.8 L or 1 lb/5 gal (0.45 kg/18.9 L) of sealer.
**WARRANTY:** The Euclid Chemical Company ("Euclid") solely and expressly warrants that its products shall be free from defects in materials and workmanship for one (1) year from the date of purchase. Unless authorized in writing by an officer of Euclid, no other representations or statements made by Euclid or its representatives, in writing or orally, shall alter this warranty. EUCLID MAKES NO WARRANTIES, IMPLIED OR OTHERWISE, AS TO THE MERCHANTABILITY OR FITNESS FOR ORDINARY OR PARTICULAR PURPOSES OF ITS PRODUCTS AND EXCLUDES THE SAME. If any Euclid product fails to conform with this warranty, Euclid will replace the product at no cost to Buyer. Replacement of any product shall be the sole and exclusive remedy available and buyer shall have no claim for incidental or consequential damages. Any warranty claim must be made within one (1) year from the date of the claimed breach. Euclid does not authorize anyone on its behalf to make any written or oral statements which in any way alter Euclid’s installation information or instructions in its product literature or on its packaging labels. Any installation of Euclid products which fails to conform with such installation information or instructions shall void this warranty. Product demonstrations, if any, are done for illustrative purposes only and do not constitute a warranty or warranty alteration of any kind. Buyer shall be solely responsible for determining the suitability of Euclid’s products for the Buyer’s intended purposes.

**APPLICATION PROCESS**
MATTE ADD can be used in most solvent-based, acrylic sealers and coatings where a low-gloss finish is desired.

**Standard Dosage:** 1 scoop (enclosed) per 1 gal (3.8 L) or 1 lb/5 gal (0.45 kg/18.9 L) pail. Dosage may be varied to achieve the desired effect. Dosages greater than 1.5 scoops per gallon may cause excessive viscosity. Performance and results will vary based on sealer choice and application conditions. Perform jobsite tests for optimum results.

**Testing:** Apply first coat of sealer without the addition of MATTE ADD. Once first coat of sealer has dried, apply sealer with MATTE ADD in an inconspicuous area and allow to dry to verify desired effect.

**Procedure:** Mix sealer or coating to proper consistency. For best results, pour off 20-30% of the solvent-based material and slowly add recommended amount of MATTE ADD while mechanically mixing and mix until completely dispersed. Then return flattened material to container and re-mix. If material is allowed to sit, re-mix before use. Apply sealer in thin, uniform coats. Results may vary depending on coating, substrate and application techniques.

**PRECAUTIONS/LIMITATIONS**
- For professional use only.
- Not recommended for use in water-based sealers.
- In all cases, consult the Safety Data Sheet before use.

**Directions for Use**

**APPLICATION PROCESS**
MATTE ADD can be used in most solvent-based, acrylic sealers and coatings where a low-gloss finish is desired.

**Standard Dosage:** 1 scoop (enclosed) per 1 gal (3.8 L) or 1 lb/5 gal (0.45 kg/18.9 L) pail. Dosage may be varied to achieve the desired effect. Dosages greater than 1.5 scoops per gallon may cause excessive viscosity. Performance and results will vary based on sealer choice and application conditions. Perform jobsite tests for optimum results.

**Testing:** Apply first coat of sealer without the addition of MATTE ADD. Once first coat of sealer has dried, apply sealer with MATTE ADD in an inconspicuous area and allow to dry to verify desired effect.

**Procedure:** Mix sealer or coating to proper consistency. For best results, pour off 20-30% of the solvent-based material and slowly add recommended amount of MATTE ADD while mechanically mixing and mix until completely dispersed. Then return flattened material to container and re-mix. If material is allowed to sit, re-mix before use. Apply sealer in thin, uniform coats. Results may vary depending on coating, substrate and application techniques.