



SYCOAT 263

Description

Acrylic Emulsion

Suggested Uses

- Topcoat for decorative concrete
- Low solids concrete sealers and stains

Characteristics

- Sycoat 263 is a nonionic polymer that has been successfully used in both anionic and cationic asphalt emulsion systems
- Dirt pickup resistant
- Good flexibility
- Good water resistance
- Good resistance to yellowing and chalking
- Good color fastness
- **APEO Free Product**

Suggested Coalescing %

(% Solvent on Polymer Solids)

- None required

Typical Physical Properties

Property	Value
Percent Solids	46.5 to 48.5
Polymer Type	Acrylic
Brookfield Viscosity @ 25°C LVT #61 @ 12 rpm (cps.)	150 to 650
pH	7.0 to 8.0
Tg (°C)	26
MFFT (°C)	26
Density lbs./gallon @ 25 °C	8.7
Dispersion Type	Anionic



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Description

STI Polymer is the partner of choice for custom formulations and manufacturing of adhesives, paints and coatings. STI Polymer has built a reputation of proven performance, from providing manufacturers of paints and adhesives with the basic functional components of their formulations to producing private labeling of high-quality products for leading global corporations. STI's robust technical foundation and agility to meet the emerging needs, combined with an emphasis on long-term partnerships, drives its customer' successes.

STI Polymer

You drive. We navigate.

General Properties

Recommended Storage:

Protect from freezing. Recommended storage temperature is 60°F to 80°F (15°C to 25°C). Keep in tightly covered container.

Shelf Life:

Six months from date of manufacture.

Packaging:

One-way drums and totes or bulk shipments available.

DOT Label Required:

This product is not classified as a hazardous product under DOT or OSHA regulations. It does not contain any hazardous components at levels which have implications for labeling under these regulations.

Clean-up:

Soapy water (wet), Solvent (dry)

Material Safety Data Sheet:

Consult all information contained in the material Safety Data sheet for this product.

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