



淮安市上研化工有限公司

AMORSO-262C

Defoamer

Introduction:

AMORSO-262C is a unique organosiloxane defoamer with aliphatic and aromatic hydrocarbons. Because it can adjust the system's surface tension, it has excellent defoaming and inhibiting effects for the general solvent-borne system.

Features:

- excellent defoaming ability, especially for solvent-borne polyurethane coating
- enhance leveling
- enhance smoothing effect
- does not affect re-coating ability

Technical data:

Composition: organic fluorosilicone compound

Appearance: light color liquid

Non-volatile part: 0.8%

Solvent: esters

Applications:

Solvent based coatings for acrylic resin, alkyd, nitrocellulose paint, melamine resin, phenolic resin, polyamide, polyurethane resin and polyester resin.

Usage and dosage:

The additive can be incorporated during any stage of the production process(before or post grinding) . 0.2%-1% of the total weight, less than 0.2% in high gloss system.

Package:

25KG barrel

[The above data and specification is only for reference, customer should do the test based on different application and requirement to see if it is appropriate and suitable for their usage.]

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