Technical Data Sheet

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Enfinol® DF68

Version: 1

Overview

- Enfinol® DF68 is a defoamer based on hydrocarbons and non-ionic surfactant, for emulsion paints and adhesive system application.

Product Features

- High defoaming efficiency
- Good stability

Physical Property

Products Typical Data

Appearance (25℃):	White to pale yellow turbid liquid
Active content(%):	98.5
pH (1% aqueous solution):	7.25
Viscosity (25℃, mPa·s):	500

Application

- Suitable as a deoamer for paint based on styrene-butadiene, acrylic, polyvinyl chloride and its co-polymer, ethylene-vinyl acetate, vinylidene chloride, and water-soluble alkyds.

Use Method

- During storage, the product may have slight sedimentation or separation issue. Proper shaking before use will not affect performance.
- The best dosage needs to be determined by a series of experiments.

Packaging & Storage

- 20kg、200kg & 1000 kg/Barrel
- Shelf life of 12 months from the date of production

Service Restrictions

- This product has not been tested nor has it been specifically stated that it is suitable for medical or pharmaceutical use. It may not be used for human injection or consumption.

Limited Warranty Information - Please read carefully

- The content of this product data sheet is based on the products owned by my company, and is provided for reference only.
- Due to the numerous formulations, production, and application conditions, customers should pre-test the adaptability of my company's products before using them to determine their performance, efficiency, and safety.
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