AGITAN® DF 6575 GM

TECHNICAL INFORMATION

Defoamer for aqueous systems

Composition: Mixture of mineral oil and non ionic surfactants, APEO free
Appearance: liquid
Colour: yellowish, turbid

Typical Properties:
- Active ingredients: approx. 96 %
- Viscosity: approx. 1400 mPa s
- Density at 20°C: approx. 0.89 g/cm³
- Flash point: > 170°C
- Solubility in water: insoluble
- pH (2% in dist. water): approx. 7

This information is intended as a guideline only and should not be used to issue specifications. Slight deviations do not affect application and capability of the product. For specifications please consult the Certificate of Analysis.

Properties/applications: AGITAN DF 6575 GM is a defoamer for all common emulsion systems. It provides the following properties:
- Extremely versatile
- Good compatibility
- Effective over a wide pH range

Main applications:
- Adhesives
- Emulsion paints

Recommended levels/use: AGITAN DF 6575 GM should be agitated before use and used without dilution.
Suggested dosage for some typical applications:
- Adhesives:
  - Starch, Dextrine, Casein: 0.1-0.2 %
  - Acrylic, PV Acetate, PV Alcohol: 0.1-0.3 %
- Water-based paints:
  - Decorative: 0.1-0.3 %
  - Coatings for public works, structural engineering, A.C.E.: 0.1-0.2 %
  - Wood coatings: 0.1-0.3 %

Storage/handling: AGITAN DF 6575 GM is sensitive to freezing and should be stored between 5 and 35 °C. As the product tends to separate it should be mixed before use. The minimum shelf life in closed containers is 15 months from the date of manufacture.

Packaging: Totes holding 900 kg net, drums holding 130 kg net or cans holding 25 kg net.