

Silicone Defoamer DCA-382W



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Introduction

Tech-382W is a versatile silicone defoamer for water and oil, with extremely strong foam breaking and inhibiting capabilities, as well as extremely high efficiency. It has good effects at very low dosage, especially suitable for eliminating micro bubbles in high viscosity coatings and ink systems. As it is a self-emulsifying defoamer, it needs to be added during the grinding stage, especially suitable for the preparation of water-based color pastes.

Physicochemical Data

- Chemical composition: Modified organic polysiloxane compounds
- Appearance: Light yellow viscous liquid
- Active content: 100%
- Solvent: None

Product features

- DCA-382W is suitable for water-based coating systems and medium to high polarity oil-based systems, with excellent defoaming ability and can quickly break bubbles
- DCA-382W has extremely high defoaming efficiency and can display excellent results with minimal addition

Application areas

Suitable for various water-based and medium to high polarity coatings and ink systems

Similar Products: Tego-840, DC-71

Our products have a good cost-performance ratio, receiving positive feedback from customers in China and overseas markets.

Addition Method

Generally, for a total amount of 0.05-1%, it is required to add the system during the grinding stage, and after adding, it is necessary to stir as much as possible to achieve good dispersion

Packaging and storage:

25KG iron drum, stored in a cool and dry place.

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