

Coadd™ DF-6912

Silicone Defoamer

DESCRIPTION

Coadd™ DF-6912 is a modified silicone defoamer emulsion with excellent compatibility and strong ability to eliminate micro bubbles. It is more suitable for adding during the paint mixing stage, with a fast dispersion rate and no impact on transparency. The construction process is usually combined with strong defoamers to achieve better results. It can be widely used in various water-based coatings, inks, and adhesive systems. Adapt to a wide range of temperature and pH values simultaneously.

PHYSICAL PROPERTIES

Appearance	Milky white liquid
Type	modified organosilicon
Active content (%)	35
Viscosity (25°C, mPas)	<6000

Note: These properties are only typical, and do not represent product specifications

APPLICATION CHARACTERISTIC AND ADVANTAGES

Coadd™ DF-6912 It is very suitable for use in water-based coatings and lotion systems. Generally, the recommended dosage is 0.2-0.8%. It has the following excellent performances:

Good compatibility

Strong ability to eliminate microbubbles

Not sensitive to temperature

This defoamer is easy to use and can be added at any stage of the coating preparation process. It can also be added during the water-based coating preparation process, as well as during grinding or paint mixing. When stored for a long time, layering may occur, and stirring evenly before use does not affect the effectiveness of use.

SAFETY NOTICE

Before using the products, please refer to SDS for detailed safety data, handling and storage procedures recommended.

DISCLAIMER

It is common proposal for product usage and demand above information based on our professional knowledge. Due to environmental uncertainty and out of our control from practical process, please test and make evaluation ahead of use to ensure efficient and safe. For your reference, the above information is only for commonly known and use the product. It is guaranteed to meet quality and product specification.

****Please refer to SDS for more information**