Defoamer CBC

Defoamer CBC was specifically designed for circuit board industry. It is 100% active silicone-free foam manager that instantly diffuses into aqueous systems. Its stability makes it extremely effective in both acidic and alkaline environments, providing long-term anti-foaming performance in cleaners, solder strippers, resist strippers, and dry film developers.

Features/Benefits

- Instantly dispersible even when diluted with water.
- Effective in extreme pH conditions.
- Continuous performance in hot or cold environments.
- Does not interfere with turbidity monitors.
- High stability and low viscosity.

Operating Conditions

- Stable between pH 3 - 11.
- Concentration of product varies with application. As a guideline predilute 1 part Defoamer CBC to 10 parts water and, begin trial levels at 0.1 - 0.3 % b.v. of solution then work to the level of foam control desired.
- Can be added directly to hot or cold foaming aqueous solutions. If possible, add product prior to the point where foaming occurs within the system.
- Robust shear stability when properly diluted: Agitate prior to use, and for optimal dispersion add with agitation.

Defoamer CBC may stratify during storage, gently agitate before use. This product is not damaged by freezing. If stored in cold condition, warm to room temperature before mixing.

The data and statements contained in this bulletin are based on testing information and are believed to be accurate and reliable. This bulletin is not a Guarantee or Warranty, express or implied regarding the products use. The product is sold on the condition that the purchaser will do their own tests to determine the suitability of the product in a particular application.

READ THE SDS BEFORE USING THIS PRODUCT