



PRODUCT DATA SHEET

Anti-Foam

January, 2008

DESCRIPTION

- ◆ **BC-10** is an **anti-foam agent** specially formulated for use in the electronics industry. It contains no silicones, oils or water insoluble compounds that would deposit on sensitive electronic circuit boards and inhibit the adhesion of coatings.
- ◆ **BC-10** is extremely effective, a **small amount of material** (about 10-100cc) will control all the foaming in a 60-gallon spray rinse tank for an entire shift under proper conditions. Avoid adding excess anti foam to the wash sump as once the foaming is under control more material will have little effect.
- ◆ **BC-10** is more effective as the water **temperature increases**. Operating temperatures of 60°C - 140°F is ideal for the material although it works well even at room temperature.

PHYSICAL PROPERTIES

Appearance	Colorless liquid
Specific gravity	0.951
Flash Point, T.C.C.	60°C - 140°F

SAFETY **BC-10** is mild skin irritant. Avoid contact with the skin and eyes. Material Safety Data Sheets are available upon request.

PACKAGING **BC-10** anti foam is available in 1-gallon jugs, 5-gallon pails and 55-gallon drums.

STORAGE **BC-10** anti foam has a recommended shelf life of 12 months when stored in the original sealed container at ambient temperatures.

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