

BC Antifoam 2226

Description

Basildon Chemicals Antifoam 2226 is an antifoam compound concentrate free from silicone polymers.

Product Features

BC Antifoam 2226 improves knock down and performance durability of organic antifoams
Extremely stable, clear and mobile liquid.
Compliant with German BgVV recommendations and FDA 176.210 regulations.

Applications

BC Antifoam 2226 was developed for use as a foam control agent for industrial and some specific food contact applications.

Method of Use

This will depend on the type of formulation in which BC Antifoam 2226 is being included and the other ingredients involved. For maximum efficiency we recommend mixing 1 part of BC Antifoam 2226 to 9 parts of organic oil with gentle stirring.

Toxicity and Handling

BC Antifoam 2226 is basically non-hazardous with a very low order of toxicity, although prolonged contact with the skin or contact with the eyes may cause some irritation. See our health and safety data sheet for more information.

Storage and Shelf Life

Store under cool and dry conditions. When stored at below 32°C. BC Antifoam 2226 has a shelf life of 12 months from the date of manufacture. The product may become hazy, or separate if stored under cold conditions. Normal appearance returns when warmed slightly

Typical Properties

Appearance	Clear, colourless mobile liquid
Specific gravity (25°C)	1.0
Percentage non volatiles	100%

Technical Service

Our technical and sales staff have considerable experience of the use of silicone products in a very wide variety of industries and the benefit of this experience is freely available to all our customers.

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