TECHNICAL DATA SHEET



DF 758 45% active silicone antifoam

Description

CHT silicone antifoam emulsions are formulated to control foam in a wide variety of industrial applications.

Key Features

Extreme stability Low foaming Extended lubricity Efficient glass removal

Key Applications

Grindina Gloss coating

Cutting

Defoaming

Application DF 758 was designed as a glass grinding aid to facilitate defect-

Method Value **Property**

Product

Packaging

Shelf Life

Appearance

Color Solids Content (%)

45 % Viscosity (cst) 100

Storage Max Storage Temperature 40 °C / 104 °F

> This product is available for sale as 40 lb. pails and 450 lb. drums, and 2250 lb, totes

Transparent amber-brown

12 mths

Dark liquid

free glass polishing. This product is ideal when low foam and excellent lubricity is needed.

Use and Cure Information

CHT silicone antifoam emulsions can be dispearsed with minimal agitation in most aqueous processing applications, however it is advisable to screen each application before use. Use product as is by adding directly into foaming system, or dilute with process liquid prior to use. Effective when added prior to foam generation or when added to control existing foam.

Read product and safety data sheets before handling this product for physical and health hazard information. The safety data sheet is available from your CHT representative.

Limitations:

This product is not intended for phamaceutical use.

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