ICM SVE-2067
Emulsion of 100000 cSt PDMS oil

Introduction
This antifoam is a highly active silicone emulsion based on activated polydimethylsiloxane. It has been specially formulated to prevent, control or destroy foam in liquid systems.

Key Features
- EC 648/2004 compliant surfactants
- Superior release properties
- Increased gloss when used in tyre dressings
- Excellent dilution stability

Use and Cure Information

Applications
This antifoam can be used in textile industry for processes such as:
- water treatment
- printing
- finishing
In chemical industry it is applied to knock down as to prevent foam for the production of:
- effluent treatment (not biologic treatment)
- textile industry (printing, cleaning)
- printing inks
- chemicals and detergents
It can be used either as supplied or diluted with water to the desired concentration, depending on the characteristics of the system i.e. temperature, pH, volume of foaming/foamable liquor, degree of agitation, composition and dosing system available.

Storage
Max storage temperature °C 40 °C
Min storage temperature °C 5 °C
Shelf life 12 mths

Uncured product
Viscosity A-Part mPas Brookfield 100 mPas

Health and Safety:
Safety Data Sheets available on request.

Packaging:
CHT Antifoams are available in a variety of packaging and sizes including drums and IBC's. Please contact our sales department for more information.

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