

SiSiB® DF2072 Silicone Antifoam

INTRODUCTION

PHYSICAL PROPERTIES

SiSiB® DF2072 is a concentrate of antifoaming agent that can be diluted. The antifoam can achieve long-lasting antifoaming performance in small amounts. It is used in conventional surfactant and polymer foaming systems.

Appearance	Milky White Viscous Liquid
Viscosity	500-1000

APPLICATIONS

BENEFITS

- Antifoaming agent component does not contain NP, APEO.
- The antifoam can be diluted in a high proportion.
- It can be mixed with other silicone emulsions.

SiSiB® DF2072 is recommended to use in sewage treatment, industrial cleaning, and adhesives.

How to use:

SiSiB® DF2072 is a mixture. There may be deposits or layering during shelf life, and it is normal. Before using, stir the product evenly at 30 to 60 rpm and it will not affect the performance of the product.

SiSiB® DF2072 can be diluted with thickening water. In the process of dilution, the speed of stirring is between 30 to 60 rpm and the time of stirring is recommended for no more than 10 minutes. Please request the company's customer service department for the specific dilution method. The company accepts no responsibility for any loss which may be incurred by the customer as a result of incorrect usage.

It is suggested that the product is added in a place where the antifoam can disperse easily.

The optimum addition level should be preliminarily tested in a laboratory setting.

PACKING

SiSiB® DF2072 is supplied in in 25kg, 50kg and 1000kg plastic buckets, and it can be customized according to the special needs.

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HANDLING	This document does not contain the product safety information required for safe use. Before handling, please refer to the product and safety data sheets, as well as container labels, for information on safe usage, physical hazards, and health risks. Safety Data Sheet is available on the website, from the distributor, or by contacting SiSiB customer service.
STORAGE	When stored at temperatures between 10°C and 35°C in the original unopened containers, SiSiB® DF2072 has a shelf life of 12 months from the date of production.
NOTE	All information in the leaflet is based on our present knowledge and experience. We reserve the right to make any changes according to technological progress or further developments. Performance of the product described herein should be verified by testing.
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