

SiSiB® DF1055 Silicone Antifoam

INTRODUCTION

SiSiB® DF1055 is a dilutable defoamer, which is composed of modified polysiloxane, silica, dispersing agent, and stabilizing agent.

SiSiB® DF1055 is recommended to use industries for water-based architectural coatings, industrial coatings, wood and furniture coatings, water-based inks, etc.

PHYSICAL PROPERTIES

Appearance	White or yellowish uniform liquid emulsion at room temperature
pH	6.0-8.0
Nonvolatile Content (%)	53.0-57.0

BENEFITS

- Do not contain the substances listed in the SVHC list of the REACH Regulation.
- Antifoaming agent component does not contain NP, APEO.

APPLICATIONS

SiSiB® DF1055 is recommended for water-based architectural coatings, industrial coatings, wood and furniture coatings, water-based inks, etc.

How to use:

SiSiB® DF1055 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 less than 10 minutes. Please request the company's customer service department for the specific dilution method.

SiSiB® DF1055 is suggested that the product is added in a place where the antifoam can disperse easily.

PACKING

SiSiB® DF1055 can be supplied in 25KG/Pail, 120KG/plastic drum, 1000KG/IBC tote. It can be customized according to the special needs.

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,

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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® DF1055 has a shelf life of 9 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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