

SiSiB® DF1011 Silicone Defoamer

INTRODUCTION

SiSiB® DF1011 is mainly made of special modified polysiloxane, special silicone polyether and dispersant.

SiSiB® DF1011 can be applied in ordinary Portland cement, special cement, cement water reducing agent, gypsum, polycarboxylic acid water reducing agent, cement mortar, cement mortar additives, waterproofing agent, concrete adding agent, building additives, etc.

PHYSICAL PROPERTIES

Appearance	Milky white liquid
PH value (1% water solution):	6.0-8.0
Stability (3000 rpm/20 min):	Unstratified
Non-volatile Matter (%):	Min.9.5
Density (25°C, g/cm ³):	0.98-1.05

BENEFITS

- Good dilution stability
- Long-term stability
- Acid and alkali resistance to flooding width.

APPLICATIONS

SiSiB® DF1011 is recommended for ordinary portland cement, special cement, cement water reducing agent, gypsum, polycarboxylic acid water reducing agent, cement mortar, cement mortar additives, waterproofing agent, concrete adding agent, building additives, etc.

How to use:

SiSiB® DF1011 can be added after foam has formed and can also be added directly to the system.

RECOMMENDED DOSAGE

The recommended amount is 0.1-0.3%.

PACKING

SiSiB® DF1011 can be supplied in 25KG/Pail, 200KG/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

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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® DF1011 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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