

## SiSiB® SEM330 Silicone Emulsion

### INTRODUCTION

SiSiB® SEM330 is a non-ionic emulsion with 30% actives formulated using PDMS. Its non-ionic character ensures compatibility with a broad range of formulations - including nonionic, anionic, cationic, and polymer systems - without causing complex formation.

Additionally, it offers excellent wetting and sliding resistance and maintains stable emulsion properties at temperatures below 50°C.

### PHYSICAL PROPERTIES

Appearance	Milky white
Non-volatile content	30%
Specific gravity (25°C)	0.98~1.0
PH	6.0~8.0
Emulsifier types	nonionic

### APPLICATIONS

SiSiB® SEM330 enhances gloss while minimizing smearing in both automotive and furniture polish formulations.

SiSiB® SEM330 also serves as an effective release agent for plastics and rubber components, such as stoppers, screw tops, and bungs, and provides reliable lubrication for extruded rubber parts and conveyor belts.

Additionally, SiSiB® SEM330 is well-suited as a lubricant for textile machinery.

### PACKING

SiSiB® SEM330 is supplied in 20Kg drum or 200Kg drum.

### 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

In the original unopened packaging, SiSiB® SEM330 has a shelf life of 12 months in a dry and cool place.

## SiSiB<sup>®</sup> SEM330 Silicone Emulsion

### 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.

We specifically disclaim any other express or implied warranty of fitness for a particular purpose or merchantability.

We disclaim liability for any incidental or consequential damages.