

#### INTRODUCTION

SiSiB® SEM365 is a 65% actives non-ionic emulsion formulated with PDMS. Because of its non-ionic nature, it can be used in a variety of systems, such as nonionic, anionic, cationic surfactant or polymer systems without forming a complex.

It has good wetting and sliding resistance. Below 50°C, it has good emulsion stability.

# TYPICAL PHYSICAL PROPERTIES

Appearance	Milky white
Non-volatile content	65~66%
Specific gravity(25°C)	0.98~1.0
PH	6.0~8.0
Emulsifier types	nonionic

## APPLICATIONS

SiSiB® SEM365 is used to provide good gloss with minimum smear in both car and furniture polish formulations.

SiSiB® SEM365 is used as release agent of plastics, rubber parts (stoppers, screw tops, bungs, etc).

SiSiB® SEM365 is used for lubrication of extruded rubber parts, conveyor belts.

It also can be used as lubricant of textile machinery.

#### PACKING AND STORAGE

SiSiB® SEM365 is supplied in 20Kg drum or 200kg drum.

Store in a cool and dry place out of direct sunlight.

#### Notes

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

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# SiSiB<sup>®</sup> SEM365

# Silicone Emulsion

developments. Performance of the product described herein should be verified by testing.

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Please send all technical questions concerning quality and product safety to: support@SiSiB.com.



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