

# SiSiB<sup>®</sup> SEM339

*Silicone Emulsion*

## INTRODUCTION

SiSiB<sup>®</sup> SEM339 is a 40% 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(%)	37.0-40.0
Specific gravity(25°C)	0.98~1.0
PH	6.0~8.0
Emulsifier types	Nonionic

## APPLICATIONS

SiSiB<sup>®</sup> SEM339 is used to provide good gloss with minimum smear in both car and furniture polish formulations.

SiSiB<sup>®</sup> SEM339 is used as release agent of plastics, rubber parts (stoppers, screw tops, bungs, etc).

SiSiB<sup>®</sup> SEM339 is used for lubrication of extruded rubber parts, conveyor belts.

It also can be used as lubricant of textile machinery

## PACKING AND STORAGE

SiSiB<sup>®</sup> SEM339 is supplied in 20Kg drum or 200kg plastic 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 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:  
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