

# CHEMICAL NAME

Modified silicone emulsion

#### INTRODUCTION

SiSiB® CE7570 is a silicone-modified emulsion with unique active groups, offering excellent film-forming properties, long-lasting brightness, and superior waterproofing effects. It is highly versatile and can be widely applied across various industries.

### SPECIAL FEATURES AND BENEFITS

- Non-ionic emulsion: Ensuring excellent compatibility
- High brightness: Superior hydrophobic properties
- Outstanding wetting: Excellent sliding characteristics
- Good storage stability: Ensures long-lasting performance
- Easy to use: Can be applied directly or with simple dilution
- Free from alkyl phenols: More environmentally friendly

## TYPICAL PHYSICAL PROPERTIES

Color and Appearance	Milky liquid
Viscosity (25°C, mPa.s)	Max.300
Ionicity	Nonionic
Solid Content (%)	28-32%
PH	6.0-8.0

### APPLICATIONS

SiSiB® CE7570 is a modified silicone emulsion with low viscosity, easy dilution, and a stable diluent, making it suitable for leather and car care applications.

In the leather industry, it enhances brightness, smoothness, waterproofing, and provides a non-sticky feel. Used in the finishing process alongside other auxiliaries, it improves the appearance and texture of the leather surface.

In car care, it serves as a brightening and blackening agent for dashboards, plastic parts,



and tires, delivering a high-gloss, waterproof finish.

For optimal performance, it is recommended to stir well before use to achieve the best finishing effect.

### PACKING AND STORAGE

SiSiB® CE7570 is supplied in 120Kg or 200Kg plastic drum.

In the original unopened packaging, SiSiB® CE7570 has a shelf life of 12 months in a dry and cool place.

### 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: support@SiSiB.com.