

SiSiB® CE7495 Silicone Emulsions

INTRODUCTION

SiSiB® CE7495 is a high molecular weight silanol functional siloxane polymer emulsion. SiSiB® CE7495 is characterized by its large molecular structure, uniform particle size distribution, stable emulsion system properties.

BENEFITS

- Good compatibility with general anionic and nonionic additives.
- Uniform particle size of emulsion and good stability.
- Easy to use, can be used directly or after simple dilution.
- APEO free, more environmentally friendly.

PHYSICAL PROPERTIES

Color and Appearance	Pan-blue light milky white liquid
Solid content (%)	38 ~ 42
pH	5.5-7.5
Ionicity	Anionic

APPLICATIONS

In leather applications, SiSiB® CE7495 delivers excellent slip and a luxurious, greasy hand feel on leather surfaces, enhances abrasion resistance and surface wettability, and provides strong film formation with high gloss.

In textiles, SiSiB® CE7495 increases fabric softness, boosts tear strength in woven fabrics, and improves abrasion resistance and stretch recovery in knitted garments.

PAKING

SiSiB® CE7495 is supplied in 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® CE7495 has a shelf life of 12 months in a dry and cool place.

NOTE

All information in the leaflet is based on our present knowledge and

SiSiB[®] CE7495 Silicone Emulsions

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.