

# ADDSiL™ 1392 Polyether Modified Polysiloxane

## INTRODUCTION

ADDSiL™ 1392 is polyether modified polysiloxane, it has excellent compatibility with most paint resins and has no reverse influence on recoatability. It could provide excellent leveling and low foam stability in both solvent-borne and water-borne systems. It can be used in polyurethane coatings for its OH group.

## Effects

Leveling:	★★★★★
Wetting:	★★★★
Recoat Ability:	★★★★★
Compatibility:	★★★★★
Sliding:	★★★★★
Low Foaming Stability:	★★★
Anti-crater:	★★★
Anti-adhesive:	★★★

## PHYSICAL PROPERTIES

Appearance	Light yellow viscous transparent liquid
Ingredient	Polyether modified polysiloxane
Active Content	100%

## APPLICATIONS

ADDSiL™ 1392 is suitable for solvent-based, water-borne and UV coatings.

## RECOMMENDED DOSAGE

Usually, it can be charged at random stage during the produce with 0.1% to 1% dosage to gross.

## PACKING

ADDSiL™ 1392 is supplied in net weight 25kgs plastic pail.

## 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

When stored at ambient temperature in the original unopened packing, ADDSiL™ 1392 has a shelf life of 12 months from the date of production.

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### 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.

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