

# ADDSiL™ 5141 Silicone Defoamer

#### **INTRODUCTION**

ADDSiL<sup>™</sup> 5141 is an organic silicon antifoaming agent for the solvent system which has the good ability to break the bubble quickly during the coating production and excellent compatibility.

#### **PHYSICAL PROPERTIES**

Color and Appearance	Colorless transparent liquid
Ingredient	Modified silicone
Content	3%
Solvent	Paraffin

#### **BENEFITS**

- Good antifoaming ability in the solvent coating system
- Excellent compatibility without reverse influence on the gloss
- Good at eliminating fish eyes, pinholes, crater and hidden foam on the film.

#### **APPLICATIONS**

ADDSiL™ 5141 is suitable for all solvent-borne systems

### **RECOMMENDED DOSAGE**

The recommended dosage is 0.1%-1.0% during the production.

The above recommended levels can be used for orientation. Optimal levels are determined through a series of laboratory tests.

#### **PACKING**

ADDSiL<sup>™</sup> 5141 is supplied in 25Kg 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 temperatures between 10°C and 35°C in the original unopened containers, ADDSiL™ 5141 has a shelf life of 24 months from the date of production.



## **ADDSiL™ 5141 Silicone Defoamer**

**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.

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.