

ADD*SiL*TM 15300

Silicone Surfactant

INTRODUCTION

ADD*SiL*TM 15300 a silicone surfactant for stabilizing microcellular foam.

SPECIAL FEATURES

- ☐ **Excellent dimensional stability (less shrinkage).**
- ☐ Fine and uniform cell size distribution.
- ☐ Good surface performance.
- ☐ Good stability when mixed with water and amine-catalyst.
- ☐ Good compatibility with most common polyol premixes.
- ☐ Nonhydrolyzable chemical structure for improved premix stability

TYPICAL PHYSICAL PROPERTIES

Appearance	Colorless clear liquid
Viscosity _{25°C}	32+/-10 mPa.s
Density _{25°C}	0.96+/-0.05 g/cm ³

APPLICATIONS

ADD*SiL*TM 15300 can be used in polyester and polyether based shoe sole material system in medium and low density to provide excellent dimensional stability.

ADD*SiL*TM 15300 can be well used in medium and low density shoe sole, extremely improving synthetically performance.

ADD*SiL*TM 15300 can be used in flexible and semi-flexible foam applications.

PACKING AND STORAGE

ADD*SiL*TM 15300 is supplied in net weight 200Kg steel drum or 1000Kg IBC tote.

When stored at ambient temperature in the original unopened packings, ADD*SiL*TM 15300 has a shelf life of 12 months from the date of production.

NOTES

SINOPCC GROUP

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Please send all technical questions concerning quality and product safety to: support@SiSiB.com.