

ADDSiL™ 15800

Silicone Surfactant for Polyurethane Sole

INTRODUCTION

ADDSiL™ 15800 is an organic polymer blend specifically developed for low-density shoe sole polyurethane foam.

ADDSiL™ 15800 can improve foam dimensional stability and surface skin quality in combination with a cell regulator.

FEATURES

- ❑ Can be used in low-density polyurethane foam shoe sole;
- ❑ Can improve foam dimensional stability and foam surface skin quality;
- ❑ Better foam cell structure in combination with a cell regulator.

TYPICAL PHYSICAL PROPERTIES

Appearance	Colorless to yellowish liquid
Viscosity _{25°C}	2050+/-250 mPa.s
Density _{25°C}	0.915+/-0.035 g/cm ³

PACKING AND STORAGE

ADDSiL™ 15800 is supplied in net weight 200Kg steel drum or 1000Kg IBC tote.

When stored at ambient temperature in the original unopened packings, ADDSiL™ 15800 has a shelf life of 24 months from the date of production.

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:
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