ADDSiL™ 12360

Polyurethane Foam Stabilizer

INTRODUCTION

ADDSiL[™] 12360 surfactant is a silicone stabilizer designed for cold-cure flexible molded TDI polyurethane foams.

FEATURES

- Good heat stability, chemical stability and super emulsify ability.
- □ Excellent foam stability and balance function.
- Wide processing latitude for open foams.
- □ Phthalate free, low VOC and low fogging.

TYPICAL PHYSICAL PROPERTIES

Appearance	Clear liquid	
Viscosity 25°C	190 +/- 60cSt	
Density 25°C	0.96 +/- 0.05g/cm ³	
Freezing point	< 0 °C	

APPLICATIONS

ADDSiL[™] 12360 is a low VOC silicone surfactant for cold cure HR TDI, it has broad processing latitude.

Typical use levels are 0.5~1.0 parts ADDSiL[™] 12360 per 100 parts polyol.

PACKING AND STORAGE

ADDSiL[™] 12360 is supplied in net weight 200Kg steel drum or 1000Kg IBC tote.

When stored at ambient temperature in the original unopened packings, ADDSiL[™] 12360 has a shelf life of 12 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



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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: support@SiSiB.com.

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