

ADDSiL™ 13208

Silicone Surfactant

INTRODUCTION

ADDSiL™ 13208 is a high-efficiency silicone surfactant which is provided for conventional flexible slabstock foam. It is suitable for all-water, methylene chloride blown and low-combustibility formulation. It produces foam with minimum top collapse, high airflow, and wide processing latitude and it can bring minimized density and well gradients.

ADDSiL™ 13208 is mainly used for medium and high density flexible foam production, which is well working for those foam density 10-50 kg/m³, specially recommended for foam density 15-45 kg/m³.

SPECIAL FEATURES AND BENEFITS

- Wide processing latitude;
- Non-hydrolysable and stabilization;
- Minimized density and IFD gradients;
- Good air flow and fine cells.

TYPICAL PHYSICAL PROPERTIES

Appearance	Clear liquid
Viscosity _{25°C}	900+/-200 mPa.s
Density _{25°C}	1.02+/-0.02 g/cm ³
Water Solubility	Soluble

APPLICATIONS

ADDSiL™ 13208 is suitable for in flexible polyether slabstock foams, including low-combustibility foams.

ADDSiL™ 13208 is non-toxic and non-corrosive which can be used to premixed polyols.

PACKING AND STORAGE

ADDSiL™ 13208 is supplied in net weight 210Kg steel drum or 1050Kg IBC tote.

When stored at ambient temperature in the original unopened packings, ADDSiL™ 13208 has a shelf life of 12 months from the date of production.

ADD*SiL*TM **13208**

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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: support@SiSiB.com.