Product Technical Introduction

MATESTAB® AK-7733

Product Description

MATESTAB® AK-7733 is a non-hydrolysable stabilizer based on organo-modified siloxane, which has been developed for the application of HR polyurethane molded foams.

Typical Physical Data

Appearance	Transparency to light yellow liquid
Viscosity（25℃）	40-60 mPa.s
Density（25℃）	0.92-0.96 g/cm^3
Water content (%)	≤ 0.30

*The above physical data is typical and should not be used as sales specifications

Application

- AK-7733 can be used for HR polyurethane molded foams
- AK-7733 can improve foam breathability
- AK-7733 dosage range is about 0.3-1.0 pbw per 100 pbw of polyol

STORAGE

- Recommended storage temperature（℃）: 15-25
- This product is non-toxic and non-corrosive
- 24 months if stored in sealed, moisture-tight containers. If beyond 24 months, it can be used after check is qualified.

PACKAGING

200 kg Drums

950 kg Plastic Container（IBC）

Information Concerning

- Classification and labelling according to regulations for transport of chemicals
- Protective measures for storage and handling
- Measures in case of accidents and fires
- Toxicological and ecotoxicological effects
  Please refer to our product SDS

Jiangsu Maysta Chemical Co., LTD

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