

TEGOAMIN® DMEE

(Dimethylaminoethoxyethanol)

TEGOAMIN® DMEE is a tertiary amine catalyst for the production of polyurethane foam. Thanks to its high blowing activity it is particularly well suited for use in formulations with a high water content, such as formulations for low-density packaging foams. The amine odor which is often typical for foams is reduced to a minimum by chemical incorporation of the substance in the polymer.

Physical Properties

Content	> 97.0 %
Water content	< 0.5 %

Instructions for Storage

For TEGOAMIN® DMEE we guarantee a shelf life of at least 12 months upon delivery when kept in factory-sealed containers.

TEGOAMIN® DMEE can be stored in containers made of steel, aluminum or lined iron. After prolonged storing the color of the product may change to slightly yellow or brownish, however, the catalytic activity remains unchanged.

TEGOAMIN® DMEE has a low vapor pressure, nevertheless the product should be handled only in well conditioned rooms.

Safety Instructions

Always wear safety goggles and gloves when working with TEGOAMIN® DMEE, in order to prevent skin contact. If in spite of all precaution measures skin contact did occur, wash the place thoroughly with water and soap. After eye contact rinse immediately with plenty of water and see an ophthalmologist.

Packing

190 kg iron drums

For Information

- on classification and labeling in accordance with shipping instructions and the Toxic Substances Control Act
- on protective measures during storage and handling
- on measures in case of accidents and fire
- on toxicology and ecological toxicity

please refer to our safety data sheets.

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