

TMG 320LC

Description

TMG 320LC is a butyltin maleate based PVC heat stabilizer. It has good sustained thermal stability, weatherability and high transparency. It can be used to industrial-grade transparent plate, color plate, especially suitable for high-grade transparent PVC products processing.

Specification

Appearance	Light yellow clear liquid
Tin content	≥20%
Water content	≤0.4%
Color (APHA)	≤200

Application

TMG 320LC can mainly be used as a PVC heat stabilizer especially for the preparation of highly stable outdoor materials.

Storage

TMG 320LC has a shelf life of at least one year if stored correctly in its original packaging at room temperature.

Packaging

25kg/drum

Information concerning

- classification and labelling according to the regulations governing transport and hazardous chemicals
 - protective measures for storage and handling
 - safety measures in case of accident and fire
 - toxicity and ecological effects
- is given in our material safety data sheets.