

TMG 620

Description

TMG 620 is an effective organo-zinc catalyst, non-toxic, safe and eco-friendly. It can be used as a substitute for lead, mercury and tin catalysts. It can be used in 2K polyurethane systems to replace Dibutyltin dilaurate.

Properties

Appearance	Yellow viscous liquid
Zinc content	18 ± 0.2%

Application

★ **TMG 620** can be used as driers for ink and paint. Compared to traditional zinc naphthenate, it has light color, low odor and high content.

★ **TMG 620** can also be the catalyst for polyurethane coatings and elastomers. Compared to organotin catalysts, it shows a lower reactivity offering longer pot life in 2K systems.

★ **TMG 620** can be used as an effective wetting agent and dispersing agent for pigments. The absorption of driers in pigments can be reduced by grinding the pigments with **TMG 620** to retain the drying capacity of the paint media.

Storage

TMG 620 should be stored in a dry area and away from light, please use it as soon as possible if opened, it can be stored for at least 18 months if kept closed in the original packaging.

Packaging

25kg drum

Special advice for security

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 are given in our material safety data sheets