

Hegrecat TA106

General Description

Hegrecat TA106 is a balanced catalyst for use with methylenechloride or other auxiliary blowing agents that tend to destabilize foam formulations.

Advantages

- Balanced blow-gel for best flow control.
Improved blow-gel for best air flow control.
- Gel rate is suitable for use with methylene chloride;
Provide equally good foam properties with both all-propylene oxide(PO) and ethylene oxide/propylene oxide(EO/PO) polyols.

Applications

It is used to produce both low and high density foams.

Typical Physical Properties

Flash Point, °C (PMCC)	54
Specific Gravity at 20°C [g/cm]	0.955
Water %	Max 0.1
Appearance	Liquid

Storage and package Information

HeJia Chemical recommends that our catalysts be stored in a dry and cool area under appropriate ventilation conditions. Each container should be closed tightly to avoid contamination with moisture or other negative influences, which could change the products' performance in the end use. The optimum storage temperature is between 10°C and 30°C. Lower and higher storage temperatures are not preferable and should be avoided.

200kgs in steel drum.