

TRIM

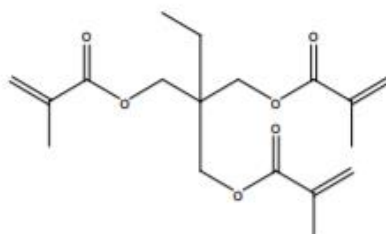
Material Description:

Chemical information

- Trimethylolpropane trimethacrylate
- CAS No. 3290-92-4
- MW 338

Key features

- Good hardness
- High cross-linking density
- Fast curing
- Good heat resistance
- Good chemical resistance



Properties

Contents	Specification	Remark
Appearance	Liquid	Visual
Color	Max. 100	APHA No.
Viscosity	35~55	cps @ 25°C
Refractive Index	1.472	@ 25°C

Registration

Korea (ECL)	Listed
USA (TSCA)	Listed
Europe (EINECS)	Listed
Japan (MITI)	Listed
China (IECSS)	Listed

Applications

- Elastomer and Rubber: co-agent for peroxide curing system
- Plastic and Polymer: cross-linking agent for free radical polymerization system
- Adhesives
- Sealant

Storage and handling

- Product should be stored in a cool, dry place, away from direct sunlight. The containers should be kept sealed and if opened should be resealed tightly.
- Avoid direct exposure to the eyes and skin.

Packing: 20 Kgs Can & 5 Kgs Can.