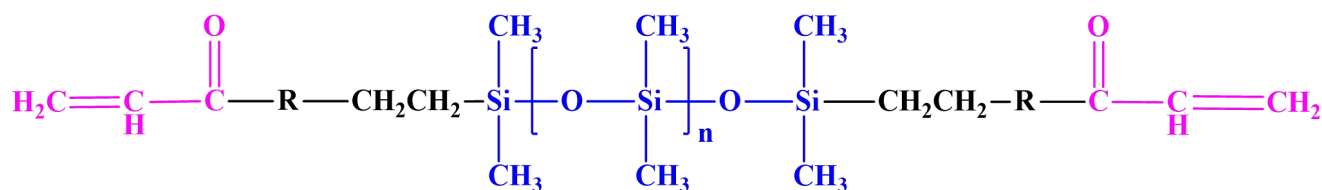


Reactive silicone Tech-22202

Description

Tech-22202 is organic silicon compound modified by terminal acrylic acid group. In the radiation-curing system, Tech-22202 can react with the system that introduce the properties of the silicone into the materials.



Physics and Chemical properties

Ingredient: Acrylate-terminated polysiloxane ($M_n \approx 2000-2200$)

Appearance: yellow transparent liquid

Content: 100%

Application System and Dosage

Tech-22202 could be used in any cross-linking system that is reacted via acrylic group such as UPE, radiation-curing systems.

The amount is 0.2-1% for persistent slip, 2-6% for anti-dirt. Tech-22202 can be introduced in any step during manufacture.

Package

25kg metal pail.

TECH Polymer

A company focus on additives since its birth

For research and development purposes only, there is no warranty of any kind, so please test its suitability in advance.

■ **Shanghai Company** –

Address: 5th Floor, Building 11, Shanghai Zhi Cheng, Lane 8666, Hunan Road, Pudong New Area, Shanghai

■ **Guangdong Company** –

Address: Unit 403, Building 1, Baozhi Garden, Leliu Street, Shunde District, Foshan City, Guangdong Province.

Tel: 021-50796110 Fax: 021-50796113 Tel: 0757-22689820 Fax: 0757-22689270

MSDS/TDS: www.tech-polymer.com.cn

