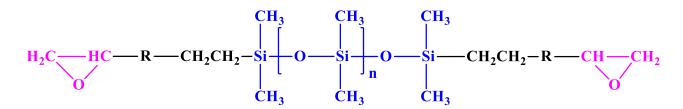


# **Reactive silicone Tech-2320**

## Description

Tech-2320 is organic silicone modified by terminal epoxy. By the reaction of the terminal group, organic silicone component can be brought into the epoxy materials thus improve the flexibility, water resistance, smooth and weather resistance abilities of epoxy materials.



### **Physics and Chemical properties**

**Ingredient** : Epoxy-terminated polysiloxane (Mn ≈ 2000)

Appearance: Light yellow transparent liquid

**Content** : 100%

## **Application System and Dosage**

Tech-2320 could be used in any cross-linking system that is reacted via epoxy such as epoxy resin. The amount is 0.2-1% for persistent slip and 2-6% for anti-dirt.

#### Package

25kg metal pail.



**Notice** The information provided does not constitute a contract to supply to any specification, or for any given application, and buyers should seek to verify their requirements and product use.

Tech Polymer Materials Co., Ltd. Shanghai China © 2013 Rm.602, Dehong Building, No. 665 Zhangjiang Road, Pudong Zone, Shanghai, 201203, China

∴ Tel: 86-21-50796110

∴ Fax: 86-21-50796113

\* E-mail: johnson.tian@tech-polymer.com.cn

. Web: www.tech-polymer.com.cn