

Innovative Epoxy Curing Agent

Gaskamine 240

No VOCs / Ready to Use

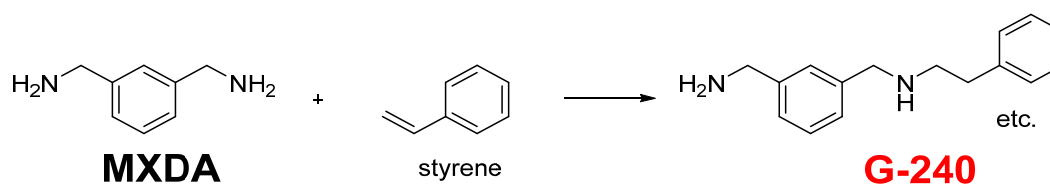
Modified Polyamine Hardener



G-240 Advantages

- **No VOC & Low Viscosity**
- **Long Pot Life but Fast Cure**
- **No Blushing** (Good Water & Chemical Resistance)
- **Excellent Chemical Resistance**

Ready to Use Hardener



Marine Coatings



Industrial Adhesives



Pipeline Coatings



Flooring

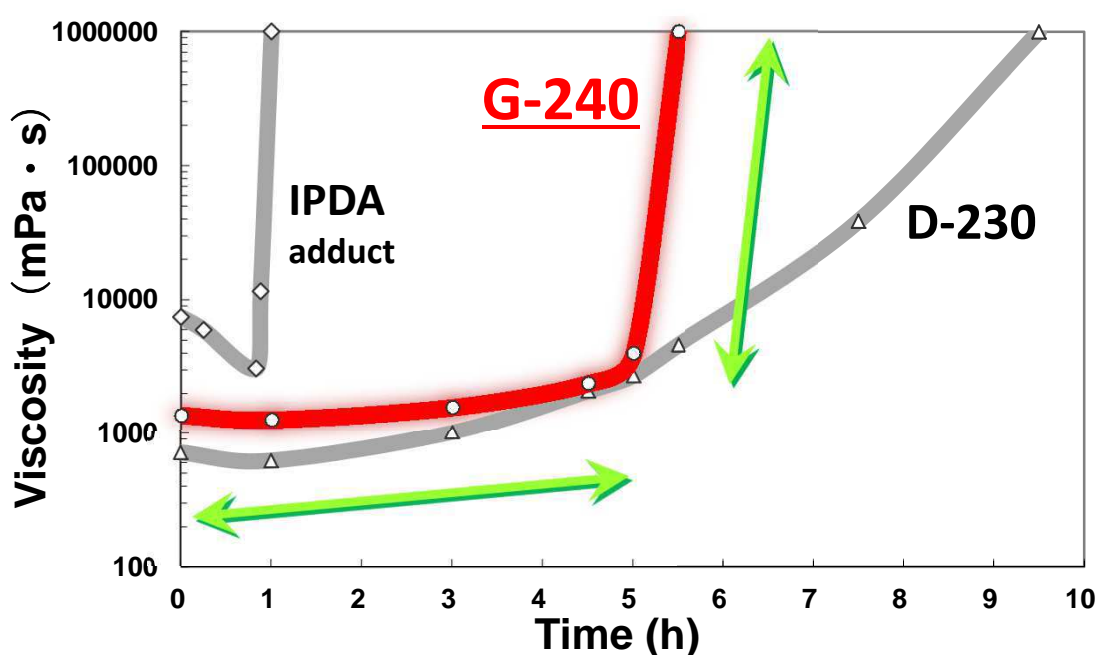
No VOC & Low Viscosity

**No VOCs =
Eco-Friendly &
Safer working
Conditions**



Long Pot Life & Fast Cure

- **Long Pot Life & Low Viscosity** ⇒ *Easy Handling*
- **Fast Cure** ⇒ *Time Saving*

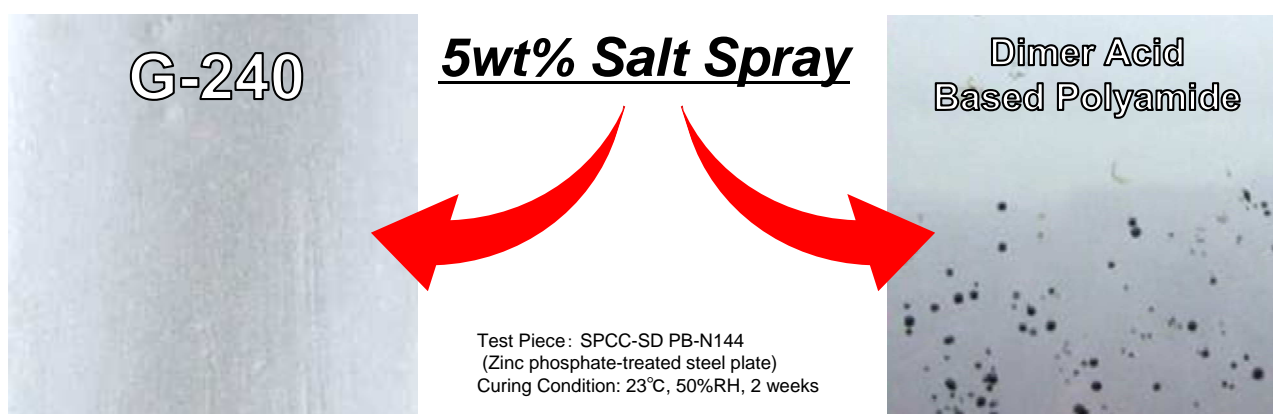


Curing Condition: 23°C, 50%RH Scale: 300 g

No Blushing: Good water and chemical resistance

Hardener	Water	10wt% NaOH aq.	10wt% Sulfuric Acid
<u>G-240</u>	★★★★★ Excellent	★★★★★ Good	★★★★★ Good
IPDA Adduct	★★★ Good	★★ Fair	★ Poor
D-230 Jeffamine	★ Poor	★★★★★ Good	★ Poor

Epoxy Resin: BisphenolA Type(jER828) Curing Condition: 23°C, 1 week



Contact Information

www.aromaticchemicals.com



Japan

Mitsubishi Gas Chemical Co., Inc.

Phone: +81-3-3283-4754

E-Mail: mxda@mgc.co.jp

Europe

Mitsubishi Gas Chemical Europe GmbH

Phone: +49-211-363 080

E-Mail: contact@mgc-europe.de

Singapore

Mitsubishi Gas Chemical Singapore Pte. Ltd.

Phone: +65-6224-0059

E-Mail: contact@mgcs.com.sg

China

Shanghai Ryoyo Trading Co., Ltd.

Phone: +86-21-5228-0585

E-Mail: fengqiaojie@ryoyotrading.com

USA

Mitsubishi Gas Chemical America, Inc.

Phone: +1-212-687-9030

E-Mail: contact@mgc-a.com

Thailand

MGC Trading Thailand Ltd.

Phone: +66-2-670-3417

E-Mail: contact@mgc.co.th