

# **CULTURED MARBLE REPAIR**

**Read all directions before proceeding!!**

**CAUTION: Contains hazardous chemicals. Dispose of properly.**

**Skin Contact:** If chemical comes into contact with skin, clean off with acetone and flush with soap and water. May cause chemical burn. Seek medical attention if redness or pain develops.

**Chemicals in Eyes:** Flush with clear water for 15 min. Seek medical attention immediately. Will cause blindness.

**If swallowed:**

**Catalyst:** Induce vomiting immediately as directed by medical personnel. Seek medical attention immediately. **Contact Poison Control Center at 1-3003-623-5716 or**

**Chemtree at  
1-800-424-9300.**

**Resin: Do NOT induce vomiting.** Seek medical attention immediately. May be fatal.

Contents: Methyl Ethyl Ketone Peroxide (Catalyst-Organic Peroxide). Acetone, Alumina, Trihydrate, Unsaturated Polyester Resin.

To repair chips, nicks, etc.

1. Using a sharp pointed knife, drimmel etc., dig out area to be repaired at least 1/8" deep to accept material. Area should be clean and dry.
2. Mix color or filler with resin to desired color. Add 3-4 drops catalyst per teaspoon of material. Mix well. You will have about 10 minutes working time.
3. Fill damaged area with patch and mound up approximately 1/16" above surface.
4. Let dry, preferable for 24 hours. If sanded sooner you may experience a depression in area of patch.
5. Block wet sand with 240 grit wet sandpaper until even with surrounding surface. Finish block sanding with 600 wet sandpaper.
6. For glossy finish, apply buffing compound to sanded areas and buff with a balled up soft cloth.
7. For matte finish, rub area in circular motion with a green Scotch Brite pad.
8. Apply coat of automobile wax.

For burns, light scratches:

Wet sand with 400 or 600 grit wet sandpaper and finish following steps 6 thru 8 above.