

# PROFESSIONAL LOW - TEMP CONCRETE PATCH KIT

## POLYESTER PATCH LOW TEMPERATURE FORMULA

### POLYESTER MORTAR MIX

*Permanent 100 % Solids Patching, Resurfacing and Bonding Compound*

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#### CAUTIONARY INFORMATION:

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DO NOT USE THIS PRODUCT BEFORE READING THE MATERIAL SAFETY DATA SHEET. FOR INDUSTRIAL/PROFESSIONAL USE ONLY. DO NOT TRANSFER TO UNMARKED CONTAINERS. KEEP OUT OF REACH OF CHILDREN.

**1. CAUTION! FLAMMABLE LIQUID:** Keep away from heat, sparks and open flame. No smoking.

**2. WARNING! HARMFUL IF INHALED OR SWALLOWED:** May causes irritation of skin, eyes, nose and throat. Avoid breathing vapor. Use only with adequate ventilation. Keep container closed when not in use. Wash hands after handling. Wash clothing before re-use. Do not transfer contents to bottles or other unlabeled containers. **KEEP OUT OF REACH OF CHILDREN!**

**3. FIRST AID:** On contact, flush eyes or skin with plenty of water for at least 15 minutes. Remove contaminated shoes and clothing. If not breathing, give artificial respiration and/or administer oxygen. If swallowed, induce vomiting. **CALL A PHYSICIAN.**

Polyester Patch is a unique and complete pre-mixed polyester mortar. Usage is simple even under the most extreme conditions. When mixing, make sure to do this step in an area that **is above 32°F**. When mixed, Polyester Patch provides a high strength patching mortar which can be feather-edged. Apply patch mortar on cleaned surfaces, 15° and above for best results.

- Polyester Patch may be used in areas with wide temperature ranges.
- Polyester Patch will cure and set to a molecular bond in 35 minutes at 15°-32°F.
- Polyester Patch will cure and set in 15 minutes at temperatures exceeding 32°F.
- Easy to apply, gives professional results

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#### DIRECTIONS:

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Clean surfaces of loose aggregate, dirt, grease, and oil. (For best results, heavy grease and imbedded oil should be removed with cleaner/degreaser). Allow to dry thoroughly. Remove gallon can of resin, pour all of powdered material onto clean cardboard, pour all of resin back in to shipping container and add powdered material slowly, mixing constantly. For best results use lo-speed electric drill.

THIS INFORMATION APPLIES TO THE SHORT POT LIFE OF MATERIAL, APPROXIMATELY 15 TO 20 MINUTES ONLY AFTER MIXING OR TO THE LIQUID ANY TIME THAT IT IS IN THE LIQUID STATE.

Recommendations for the use of this product are based on reliable tests. No guarantee of results are implied where conditions are beyond our control. Under no circumstances or conditions, either expressed or implied, will the manufacturer be liable for damages in excess of the purchase price of this product.

