

SUPER PATCH

Modified Epoxy Repair Patch



SUPER PATCH is an easy-to-use epoxy product for repair and resurfacing of concrete. Great when fast repairs are needed in high traffic areas. **SUPER PATCH** is a one-step process with a fast set-up and cure time that significantly reduces or eliminates the need for down time. Can also be used as patching in freezers and cold storage areas, as mortar to repair loose bricks or blocks, and as a general cement adhesive. **SUPER PATCH** is many times stronger and more durable than concrete. **DO NOT USE SUPER PATCH ON WOOD OR ASPHALTIC MATERIALS.**

DIRECTIONS

BEFORE YOU START, READ THE APPLICATION INSTRUCTIONS COMPLETELY. MAKE SURE THE SURFACE HAS BEEN PROPERLY PREPARED AND THE TEMPERATURE OF THE FLOOR IS BETWEEN 60°F and 80°F. THE SURFACE MUST BE DRY AND FREE OF ALL OILS, GREASE, WAX AND DIRT.

1. Sweep clean all areas to be repaired
2. Use appropriate cleaner to remove grease and other contaminants. Let area dry well.
3. The resin (part A) contains a colorant. Open part A and mix thoroughly before combining with part B. This will ensure an even distribution of color.
4. Mix A & B cans thoroughly until uniform mixture. When using a partial kit, use 2 part resin 1 part hardener. Once the parts are mixed material should be applied before gel occurs. About 90 minutes at room temperature.
5. Add all the aggregate to A & B and mix. For less viscous mix, use less aggregate.
6. **Resurface:** Apply with trowel, skim coat to 1/16 inch. **To Repair:** Apply to crack and smooth.
7. Curing time at 75°F minimum 12 hours. 24 hours for traffic and 48 hours for chemical spillage.

NOTE: CURING TIME WILL RANGE WITH TEMPERATURE. Cooler temperatures will slow down cure rate and warmer temperatures will accelerate cure rate. In cooler weather where the ground is below 65°F, heat may be applied to patch area for faster cure.

Health	1
Flammability	0
Physical Hazard	0
Protection	-

Areas of Use:

- *Apartment Complexes
- *Hotels
- *Amusement Parks
- *Warehouses
- *Hospitals
- *Industrial Facilities
- *Grounds Maintenance

Appearance & Odor.....	Odorless white or tan sand, granular, crushed or ground
Specific Gravity.....	2.65
Net Contents.....	5 Gallon Pail

OMEGA INDUSTRIAL SUPPLY, INC.

1133 W 27th Street, Cheyenne, WY 82001

1-800-571-7347 www.onlyomega.com Fax: 307-514-0631