DANGER: Contains 1-(2-Aminoethyl) piperazine, Bisphenol A-Epichlorohydrin polymer, Titanium dioxide, 4-nonylphenol, Triethylene tetramine Ethylene glycol and Benzyl alcohol. Wear protective gloves, protective clothing, eye protection and face protection. Wash face, hands and any exposed skin thoroughly after handling. Contaminated work clothing should not be allowed out of the workplace. Do not breathe mist, dust or vapor.

FIRST AID

IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water or shower. If skin irritation or rash occurs, get medical attention. Wash contaminated clothing before reuse.

IF IN EYES: Rinse cautiously with water for several minutes. Remove any contact lenses, if present and easy to do. Continue rinsing. Immediately call a physician.

IF INHALED: Remove person to fresh air and keep at rest in a position comfortable for breathing. If experiencing respiratory symptoms, call a physician.

IF SWALLOWED: Rinse mouth. DO NOT induce vomiting. Call a physician if unwell.

See the Safety Data Sheet for more information.

For medical or environmental emergencies, call CHEMTREC® at 1-800-424-9300.

Not for Resale

MADE IN THE U.S.A.
5802MGMA
1M709

QUALITY ISO 9001 ASSURANCE

DISPOSAL
Dispose of contents and container in accordance with applicable regulations.

MULTI-MIST Products
A Division of NCH Corporation
1618 Northgate, Irving, Texas 75062

TO REORDER, Call TOLL-FREE:
1-800-527-9919
FAX: 972-438-0634

MEND-CON™ RTU

Concrete Repairing Compound

Read entire label before using this product. Si no entiende esta etiqueta, pida a alguien que sepa ingles que se la explique antes de usar.

- **High strength epoxy**
- **Easy to use 1:1 ratio system**
- **Mixes as you apply**
- **Resists moisture**
- **Bonds fresh or hardened concrete**
- **Works in vertical applications with no dripping or sagging**
- **For use in temperatures ranging from 40°F to 100°F**

DANGER: CAUSES SEVERE SKIN BURNS AND EYE DAMAGE • MAY CAUSE AN ALLERGIC SKIN REACTION • HARMFUL IF SWALLOWED • SUSPECTED OF CAUSING CANCER • MAY DAMAGE FERTILITY OF THE UNBORN CHILD • KEEP OUT OF REACH OF CHILDREN

(See the side panels for additional precautions.)

NET CONTENTS: 8.6 fl oz/254 mL

Product is a two component, 100% solids, high aspect ceramic blend epoxy. The resin and hardener are uniformly dispensed from a dual chamber cartridge system and mixed simultaneously through a mixing nozzle, providing contractors with a self mix delivery system.

This product has been determined to be exempt from USDA authorization. Construction and repair compounds may be used in U.S. Federally inspected meat and poultry plants as long as they are not applied to food handling surfaces.

DIRECTIONS FOR USE

KEEP FROM FREEZING.

1. Surfaces to be bonded should be sound and cleaned so there is no dust, dirt, grease, wax, oil or any other contaminants present.
2. Smooth surfaces should be roughened with sandpaper or a wire brush before application.
3. Unscrew plastic cap and remove plug from threaded end of cartridge.
4. Place cartridge into a 10 oz caulking gun.
5. Dispense a small amount of adhesive into a disposable container until both materials flow from the cartridge.
6. Attach mixing nozzle to cartridge and dispense a small amount of material into same disposable container until a consistent color with no streaks is obtained.
7. Cartridge is fully dispensed when the plunger reaches half way.

BONDING AND PATCHING APPLICATIONS

1. Apply an even coat of the mixed product to the clean and prepared surfaces. When bonding two surfaces together, make sure to fill all gaps between the mating surfaces.
2. For patching concrete or wood surfaces, fill the void with the epoxy adhesive to just above the surface level and trowel flush.

LIGHT DUTY ANCHORING ONLY

NOTE: Do not use for overhead or sustained load anchoring.

1. Dispense the material from the bottom of the hole. Fill approximately 2/3 of the hole depth while slowly withdrawing the nozzle.
2. Insert the threaded rod or rebar to the bottom of the hole while turning clockwise. The threaded rod or rebar should be free of dirt, grease, oil or other foreign materials. Do not disturb or secure bolt to threaded rod or rebar until full cure time has passed (3 hours at 75°F).

SPECIMEN