STORAGE: Store in a well-ventilated place. Keep container tightly closed.

DANGER: Contains Methylenediphenyl diisocyanate, polymeric diphenylmethane diisocyanate, titanium dioxide, and 1,3-Benzenediamine, 4-methyl-2,6-bis(methylthio)-.

Wear protective gloves, protective clothing, eye protection and face protection. Do not eat, drink or smoke when using this product. Do not breathe mist. Use in a well-ventilated area. In case of inadequate ventilation wear respiratory protection. Wash face, hands and any exposed skin thoroughly after handling. Contaminated work clothing should not be allowed out of the workplace. 7 % of the mixture consists of ingredient(s) of unknown toxicity.

FIRST AID

IF ON SKIN: Wash with plenty of soap and water. If skin irritation or rash occurs, get medical attention. Take off contaminated clothing and wash before reuse.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists, get medical attention.

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. 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.

MADE IN THE U.S.A.

4166MGMA

12039596

1M508

CSPA Product Care®

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
©2014 NCH Corporation

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

FLEXI-FILL™ RTU

Advanced Technology Gray Crack and Joint Filler

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

- **Self-leveling, low viscosity system**
- **Solvent free and flexible - Allows 10-15% movement to withstand minor shifting and expansion / contraction**
- **Keeps joints free of debris and provides a continuous surface for weight loading**
- **Wide temperature range of usage - use between -40° to 120°F (-40° to 49°C)**
- **Quick-Curing - Repaired joints can be opened to traffic in 90 minutes at 75°F (24°C)**

AREAS OF USE

- Interior and exterior cracks and joints
- Freezer applications. Meets USDA requirements for incidental food contact
- New construction saw joints on horizontal concrete surfaces
- Exterior applications when minimal joint movement will occur
- Industrial floor applications with heavy duty vehicle traffic – maximum joint width is ¾ inch (1.9 cm) and joint depth should be a minimum of 3 times the width
- For foot traffic, the maximum joint or crack width is ¾ inch (1.9 cm) and minimum depth can be reduced to ½ inch (1.27 cm)

DANGER: HARMFUL IN CONTACT WITH SKIN • CAUSES SKIN IRRITATION • MAY CAUSE AN ALLERGIC SKIN REACTION • CAUSES SERIOUS EYE IRRITATION • MAY CAUSE ALLERGY OR ASTHMA SYMPTOMS OR BREATHING DIFFICULTIES IF INHALED • MAY CAUSE RESPIRATORY IRRITATION • HARMFUL IF SWALLOWED • SUSPECTED OF CAUSING CANCER • MAY CAUSE DAMAGE TO ORGANS THROUGH PROLONGED OR REPEATED EXPOSURE

(See the side panels for additional precautions.)

NET CONTENTS: 8.6 fl oz/254 mL

FLEXI-FILL RTU is a 2-component, rapid curing, elastomeric, joint filling material. It is self leveling and has a tensile strength of 1,200 psi (8.3 MPa) and an elongation of 82 %, per ASTM D412. When cured it shall have a Shore A hardness of 75 – 80A as per ASTM D2240.

DIRECTIONS FOR USE

KEEP FROM FREEZING.

NOTE

1. Not for use in expansion joints.
2. Cracks or joints must be clean, free of dirt, oils and other debris prior to use.
3. FLEXI-FILL RTU is sensitive to moisture. Concrete MUST BE completely DRY prior to use.
4. For deeper cracks, place backer-rod or kiln-dried sand in the crack first to allow slight movement from side to side.
5. For best results, re-cut joints with a dry diamond blade.
6. Clean tools and equipment with a suitable solvent.

CARTRIDGE PREPARATION

1. Do not tilt cartridge until material is ready to be applied.
2. Shake cartridge vigorously for 60 seconds, then stand cartridge upright for 5 minutes.
3. Insert cartridge into dispenser then remove plastic cap from top of cartridge
4. Before attaching nozzle, dispense a small amount of material into a disposable container until both materials flow evenly from cartridge. Place nozzle onto cartridge and secure by threading in a clockwise direction.
5. Point nozzle upward at about a 45° angle away from yourself and others and slowly apply pressure to dispenser, moving the product up through the nozzle until it reaches the tip, then dispense 1 stroke of material into a disposable container.
6. After purging air and balancing always point cartridge downward when not dispensing to prevent mixed material in the nozzle from flowing back into the cartridge.
7. Joints may be overfilled and shaved in 45 minutes at 75°F (23°C).
8. Cartridge is fully dispensed when plunger reaches halfway.

Instructions to follow before Repair or Topcoating

1. New concrete must be a minimum of 28 days old prior to crack repair or setting control joints.
2. Surface and environment must be completely dry with no presence of moisture prior to usage of any type of urethane product.
3. Cartridge balancing and crack repair instructions must be strictly followed.
4. The repaired crack or control joint can be shaved or sanded in approximately 45 minutes (dependent on the temperature).
5. Wait 24 hours prior to the application of a water-based primer.
6. A premium water-based primer that is compatible with solvent-based coatings MUST be used prior to the application of any topcoat.
7. Follow the Primer Manufacturers Instruction for Primer cure schedule.
8. A small test area of the top coat must be conducted and observed for 7 days prior to full application.

SPECIMEN