

DESCRIPTION

Special Patch is a 10-minute quick concrete mender for re-bonding cracked concrete and restoring the structural integrity of cracked concrete slabs. It is used on containment area curb edge joints; to repair and fill cracks anywhere a strong, quick-setting patching material is needed; even in freezers or outdoors in winter.

FIRST-AID

Eyes: Flush with copious amounts of water lifting lids and removing contact lenses to ensure complete irrigation—get medical attention.

Skin: Flush with water and then wash with soap and water, launder contaminated clothing before reuse—get medical attention if irritation persists.

Inhalation: Remove to fresh air—get medical attention.

Ingestion: Get medical attention.

STORAGE

Store in a cool dry place. Avoid excessive humidity or surface moisture.

RECOMMENDATIONS

- Clean areas to be repaired with a wire brush; chip away loose concrete; remove loose debris with broom or blow off with compressed air. Clean areas with heavy oil saturation or contamination areas with Tri-Clean Super or water-blasting. Dry areas completely. Using a small squeegee, fill cracks with Special Patch aggregate to grade. For repairs greater than two inches deep, fill only two inches at a time. (Prepare enough area to use the entire cartridge.)

- Remove cartridge set from foil bag and stand on end. Remove black retaining nut. Replace sealing cap with flow restrictor cap. Place static mixer over flow restrictor cap and attach retaining nut. (Keep static mixer pointed up until making repair.)

- Holding gun upward, place cartridge set into application gun. Gently squeeze trigger to bleed off air and to start flowing materials into mixers. Do not point mixer upward after material is flowing.

- Apply Special Patch liquid directly to the aggregate and be sure to saturate all the aggregate completely. Additional aggregate may be added to repair areas needed. Work with small sections at a time. Do not stop flowing material for a period of longer than four minutes.

HMIS SYMBOL



Health	2
Fire	2
Reactivity	1
Personal Protection	

Part A



Health	2
Fire	2
Reactivity	0
Personal Protection	

Part B



Health	2
Fire	0
Reactivity	0
Personal Protection	

Part C

CAUTION

Please refer to the SDS for more detailed precautionary measures, handling instructions and emergency procedures.

KEEP OUT OF REACH OF CHILDREN.