CRACK PATCH KIT

3-PART PATCHING SYSTEM
FOR CONCRETE • STEEL • WOOD

DIRECTIONS

1. Ready floor by removing all loose material. Sweep away dirt. Degrease areas which have a thick build-up of grease.
2. Remove the cradle which contains Part B (pint) and 10 lbs. special aggregate.
3. Thoroughly mix Part A (which contains 12 lbs. special aggregate) until uniform.
4. Pour entire contents of Part (B) into Part (A), which is in the bottom of the pail. Mix Parts A & B for 2-3 minutes.
5. Add special aggregate from cradle to mixed Parts (A & B) to desired consistency, thick for troweling, thin for pouring.
6. Fill holes, cracks, crevices to level of existing floor. Feather edges with a trowel. Wet trowel with epoxy thinner and finish off to a smooth surface.

NOTE: You have 25-30 minutes to apply product to the floor. The required mixing wand is not included and may be purchased separately.

EM-PATCH dries in 12-18 hours for light traffic and 48-72 hours for heavy traffic.
Each kit covers 15-18 sq. ft. at 1/4” thickness.

WARNING: KEEP OUT OF REACH OF CHILDREN

CAUTION

PLEASE REFER TO THE MSDS SHEETS FOR MORE DETAILED PRECAUTIONARY MEASURES, HANDLING INSTRUCTIONS AND EMERGENCY PROCEDURES. PART A contains Bisphenol-A (Epichlorhydrin) Epoxy Resin CAS #25068-38-6, Oxirane Mono[C12-14-Alkylxy Methyl] Derivatives CAS #68609-97-2, Oxirane, Mono [C12-13 Alkylxy] Derivatives CAS #120547-52-6, will cause irreversible eye damage and chemical burns to the skin - wear protective clothing and wash thoroughly after using. Vapors may cause respiratory irritation, headache and nausea - avoid inhalation of vapors. Harmful if swallowed - do not take internally. Part B contains Modified Polyethylene - Amine Adducts. Diethylene Triamine CAS #111-40-0, 4,4’-Isopropylidenediisophenol CAS #80-05-7, Tetraethylene Pontamine CAS #112-57-2. Part C contains Silicon Dioxide CAS #7631-86-9, will cause irritation to eyes. Dust may cause nasal or respiratory irritation.

FIRST-AID

EYES - flush with copious amounts of water lifting lids and removing contact lenses to ensure complete irritation - 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 and assist breathing as necessary - get medical attention. INGESTION - if appreciable amounts have been swallowed get medical attention.

HMIS SYMBOL

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HMIS NFPA

SEVERE 4 EXTREME
SERIOUS 3 HIGH
MODERATE 2 MODERATE
SLIGHT 1 SLIGHT
MINIMAL 0 insignificant

EM-PATCH has a 100% solids epoxy resin base, a catalyst hardener, and a special aggregate to make it the most durable patching system available for concrete, steel or wood. Extra long wearing and resilient, EM-PATCH withstands heavy trucking, absorbs vibration and shock without cracking and actually becomes stronger with use.