

STRIPPER

Easily Removes:

- **Paint & Graffiti**
- **Rubber and Tar**
- **Chewing gum**

STONESAVER Stripper is a fast and effective way to remove paint, tar, rubber or chewing gum from concrete, masonry, metal, aluminum and wood surfaces. Protect your investment with **STONESAVER** quality products.

DIRECTIONS: [Step 1] Apply sufficient **STONESAVER Stripper** to cover entire stain. Allow product to stand for approximately 3 -5 minutes. **Note* DO NOT LET PRODUCT DRY ON SURFACE.** If product does dry, re-apply fresh product over same area to re-emulsify. Scrub stained area with a stiff bristle scrub brush. Rinse area thoroughly with water (strong water pressure works best). Repeat if necessary. **NOTE:** When removing stains from a previously coated surface, **STONESAVER Stripper** will also remove the underlying coating. Reapply coating to stripped areas as required. When removing chewing gum, first remove excess with a scraper. Remove all stains with the appropriate **STONESAVER** stain cleaners. [Step 2] Clean entire surface with **STONESAVER Concrete Cleaner & Surface Prep**. [Step 3] Seal the surface with the appropriate **STONESAVER** sealer.

DANGER: CONTAINS METHYLENE CHLORIDE

CAUTION: Inhalation or ingestion may cause dizziness, anesthesia and loss of consciousness. Contact with skin and eyes can cause defatting, dermatitis.

PRECAUTIONS: As a precautionary measure when working with **STONESAVER** products, **protective** clothing, gloves, boots, eye wear and respirators should be worn. Avoid contact with eyes. Use only under well ventilated conditions. Avoid prolonged exposure. Store in a cool, dry and ventilated area. Do not apply pressure to empty container. Do not add any other product to container. Keep container closed.

FIRST AID: Skin and eyes: Flush with water for a least 15 minutes. In case of skin contact, immediately wash with soap and water. Wash contaminated clothing before reuse. Inhalation: Remove to fresh air. If not breathing, give artificial respiration. If breathing difficult, give oxygen. Ingestion: Do not induce vomiting. **CALL PHYSICIAN IMMEDIATELY.**

Keep from open flame or spark.
KEEP FROM FREEZING

Note* Do not sniff product or breath in for prolonged periods of time. Wear protective impervious gloves, clothing and eye wear. This product will burn Skin if not immediately washed off after contact.