

ENVIRONMENTAL GRAFFITI REMOVER FOR GENERAL PURPOSE USE

PRODUCT DESCRIPTION:

TRIVCOR Environmental Graffiti Remover for general use is an environmentally friendly, biodegradable graffiti remover designed to dissolve spray paint, marker, pen, pencil, ink or glue. It is 100% water neutralized (neutralized with water) and is safe for use near water ways, rivers, canals or reservoirs.

TRIVCOR Environmental Graffiti Remover has a mild citris smell although it is not citrus based. It is suitable for removing graffiti from brick, cement, wood, or any porous surface. TRIVCOR Environmental Graffiti Remover will attack PVC surfaces (plastics) so it is recommended that a small area be tested prior to use.

For plastic surfaces such as plexi-glass, protective films, seat covers or sensitive surfaces, the TRIVCOR PVC Enviro Remover is specifically designed to remove graffiti from these types of surfaces.

TRIVCOR Environmental Graffiti Remover for General Purpose Use is a less aggressive formulation making it very suitable for janitorial cleaning. Examples include public bathroom stalls, school desk surfaces, doors, glass, and more. EGR GP can also be used to remove shoe scuff marks from walls, floors and doors.

APPLICATION:

TIP: *EGR Pro is a more aggressive version of the TRIVCOR series of environmental graffiti removers. EGR Pro will provide faster results in all the applications described below.*

Non-Porous Metallic Surfaces

On previously painted surfaces, polished metal, stainless steel, aluminum or any other type non-porous surface, apply TRIVCOR graffiti remover directly to the affected surface, allow to dwell until graffiti begins to dissolve; wipe the surface clean of the graffiti.

Non-Porous Painted Surfaces

On painted surfaces, remove graffiti in small sections to ensure that the graffiti remover does not attack the surface. In the case where the graffiti remover dissolves the underlying paint, immediately neutralize the cleaned area with water. Use a clean section of the rag to remove any remaining graffiti residue once the majority of the graffiti has been removed. Always wash the surface with water to neutralize the graffiti remover when completed the job.

Porous Surfaces: (Brick or Concrete)

For brick or concrete surfaces, use a stiff brush to apply the graffiti remover into the pores of the surface. Apply the product liberally and work the product into the pores using a twisting motion of the brush. Allow the product to dwell in the pores for a minimum of 20-30 minutes and then test to see if graffiti is dissolving. If graffiti is dissolved, you may use high pressure water to wash the graffiti from the surface. If a pressure washer is not available, we recommend washing (scrubbing) the treated surface with warm water and an industrial grade degreaser or soap. Rinse with fresh water when finished.

(DO NOT SET PRESSURE ON WASHER TOO HIGH THAT IT MAY DAMAGE THE SURFACE OF THE SUBSTRATE. IF 100% OF THE GRAFFITI IS NOT REMOVED IN FIRST ATTEMPT, THEN PERFORM A SECOND APPLICATION WHEN BRICK IS DRY. WE RECOMMEND ROOM TEMPERATURE TO WARM WATER (21°C-65°C / 70°F-150°F) HOT WATER OR STEAM MAY DAMAGE THE SURFACE OR GROUTED AREAS.)

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APPLICATION: (CONTINUED)

Sandstone or Poor Concrete Surfaces

For brick or concrete surfaces, use a stiff brush to apply the graffiti remover into the pores of the surface. Apply the product liberally and work the product into the pores using a twisting motion of the brush. Allow the product to dwell in the pores for a minimum of 20-30 minutes and then test to see if graffiti is dissolving.

DO NOT USE HIGH PRESSURE WATER TO REMOVE GRAFFITI FROM THE SURFACE. SANDSTONE IS EXTREMELY SOFT AND WILL BE DAMAGED BY HIGH PRESSURE WATER.

We recommend washing (scrubbing) the treated surface with warm water and an industrial grade degreaser or soap. Rinse with fresh water when finished. If shadows remain, allow surface to dry and perform a second removal procedure.

MIXING

DO NOT DILUTE. Trivcor Environmental Graffiti Remover is 100% biodegradable and neutralized in water. Water will neutralize the Enviro Graffiti remover making it ineffective. Once graffiti removal is complete, the surface should be thoroughly washed down with water to neutralize any remaining active product.

COVERAGE

Coverage of the remover will vary depending on how heavy the graffiti is painted on the surface. Multiple applications may be required to completely remove graffiti. Allowing proper dwell times will maximize the coverage of the remover.

STORAGE AND HANDLING

TRIVCOR Environmental Graffiti Remover is Non-Hazardous.

Shipping Information: 472 ml (16 oz) pump sprayer
 12 units per case
 Approximate Shipping Weight: 20 lbs

 3.78 Litre (1 US Gallon)
 F Style
 Approximate Shipping Weight: 11 lbs

Storage: Keep the Graffiti Remover products in a sealed container and store in a cool, dry, well ventilated storage in compliance with all current and local regulations. Keep out of direct sunlight, moisture or rain. Maintain material in sealed containers at all times. Do not store materials in unlabelled containers.

Shelf Life: The expected shelf life of Trivcor graffiti products is 24 months from the date of manufacture if stored as indicated above, in unopened and sealed containers. Liquid products should be agitated before use if it has been stored for an extended period.

PRECAUTIONS:

Please refer to the Material Safety Data Sheet for proper safe handling procedures. Always wear proper protective gear such as Nitril gloves and safety glasses that have a protective splash guard or goggles. Always wash any area where product may have come in contact with your hands or skin and launder any clothing worn during product use.