

## Sensitive & Plastic Surfaces

### Graffiti Remover



### PVC™

#### Sensitive and Plastic Surfaces Graffiti Remover

PVC™ graffiti remover is a specially formulated, environmentally friendly graffiti remover designed for the removal of spray paint, marker, pen, pencil or ink from sensitive or plastic surfaces. It was specifically designed to remove graffiti from reflective road signs without damaging the reflective tape material.

#### Applications:

Reflective road signs, Bathroom partitions, ceramic tile, glass, postal boxes, newspaper stands, bus stops, desk tops, phone booths, metal surfaces, painted surfaces and more.

Active ingredient is neutralized with water.

## Professional Use

### Graffiti Remover



### EGR™

#### Professional Use Graffiti Remover

EGR™ professional use graffiti remover is a specially formulated, environmentally friendly graffiti remover designed to be more aggressive in the removal of spray paint, marker, pen, pencil or ink from porous and non-porous surfaces.

#### Applications:

Brick, sandstone, concrete, bathroom partitions, ceramic tile, glass, postal boxes, newspaper stands, bus stops, desk tops, phone booths, metal surfaces, painted surfaces and more.

Active ingredient is neutralized with water.

## Professional Use

### Gum & Adhesive Remover



### GCR™

#### Professional Use Gum & Adhesive Remover

GCR™ professional use gum & adhesive remover is a specially formulated, environmentally friendly graffiti remover designed to dissolve all types of chewing gum and adhesives .

#### Applications:

Inter-locking brick, cement, sidewalks, pavement, public seating areas, park benches, railings, shopping mall entrances, cloth surfaces end more.

## Our Commitment

At TRIVCOR, we are committed to remained focused on environmentally friendly product development. The future of our planet depends on it.

Ongoing research allows us to continually improve our product line while working towards more environmentally friendly solutions and we appreciate that our customers feel the same way.

## Our Conscience

We have made every effort to eliminate harmful ingredients commonly found in graffiti removers. We do not formulate with solvents such as toluene, xylene or ketones used in conventional graffiti removers and paint strippers today. We have also avoided the use of N-Methyl-2-Pyrrolidone, another harmful ingredient commonly found in paint strippers.

We recommend that you scrutinize all material safety data sheets carefully when selecting a product.

## Our Competency

Our core competency is our graffiti removers. Through product development and field experience, we have developed systems designed to remove graffiti from all types of surfaces from brick to plastic.

Graffiti comes in many different forms. From pen writing on school desks to stencil graffiti on postal boxes; we have a solution to remove this unsightly, unwanted graffiti.

Contact us today with your questions about graffiti removal @ [www.graffiti-products.com](http://www.graffiti-products.com)

Distributed by:

## Our Product Line

- Graffiti Removers
- Ink & Pen Remover
- Chewing Gum Remover
- Paint Strippers
- Degreasers
- Natural Stone and Brick Cleaners
- Solvent Replacement
- Anti-graffiti Coatings

# TRIVCOR

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# TRIVCOR

## Graffiti Removers & Cleaners

## Environmentally Friendly Biodegradable

