

**ARTICLE : PP 0700**

**PRODUCT : PRO-Tech Graffiti remover**

## Description

*Graffiti Remover is a premium and user-friendly gel-like product for universal application on closed surfaces. Removes spray paint, markers, latex paint, lipstick etc. from doors, traffic signs, roller shutters, transformer stations, metros, trains, etc. Safely and thoroughly removes graffiti from painted, varnished or coated materials, Trespa, Plexiglas, polycarbonate sheet, etc. without damaging it. Always use on a sample area first!*

## Applications

Graffiti, marker, latex, paint removal  
traffic signs  
Applicable on closed/ smooth surfaces  
Ideally suited to apply in small/ closed spaces  
Doors, Trespa etc.

## Product references

Easy and economical to use  
Very effective  
Gel-structure

## Physical and Chemical Properties

|                              |   |  |
|------------------------------|---|--|
| Contents                     | : | 500 ML   |
| Base                         | : | Benzyl alcohol   |
| Appearance                   | : | Clear colourless liquid  |
| Propellant                   | : | DME  |
| VOC-CH %                     | : | 50%  |
| VOC-EU g/l                   | : | 549 g/l  |
| Specific gravity (g/ml 20°C) | : | 0.845  |
| Vapour pressure at 20°C      | : | 3.7-4.3 bar  |
| Spraying flow rate           | : | 1.6 g/sec  |
| Storage / Shelf life         | : | At least 12 months in tightly closed original packaging on dry, cool and frost-free place.   |
| General                      | : | Do not use below 10°C. Do not use outside if threatening rain, frost or in the full sun. Never place aerosol can on a heat source. |

## Instructions for use

**Before use, carefully read the instructions on the packaging and act accordingly.**

Spray PRO-Tech Graffiti remover on the surface to be treated. Leave on for at least 5 minutes. Once the graffiti has dissolved, remove it and rinse with clean water and soap to prevent staining. When Graffiti remover comes into contact with water and soap it's cleaning action immediately stops. Always use a sample area first!