

TECHNICAL DATA SHEET

SUPER STRENGTH GRAFFITI REMOVER – 0150

The powerful solution that banishes graffiti without harm to the environment.

- ❖ Graffiti remover for porous surfaces which removes spray paint on the first pass, removing the need for harsh anti-ghosting products.
- ❖ Breaks up graffiti without dissolving it. This prevents the graffiti from soaking into the wall. The broken-up flakes of paint are then easily removed with a pressure washer without leaving any ghosting.
- ❖ State of the art formulation removes leather dyes, inks, stains and waxes.
- ❖ Does not contain acids or caustics.
- ❖ Not suitable for use on solvent sensitive surfaces, such as plastics and polycarbonates.

USES:

Compatibility: Bare metal, brick, concrete, breeze block and stone, bare wood (untreated). Polyethylene, Polypropylene, any other plastic (will damage), Polycarbonate (will damage), treated wood, e.g. outdoor fencing (may attack treatment), paint - any type (will remove), varnish - any type (will remove), fabrics, e.g. cloth and carpet (will damage).

DIRECTIONS:

Spray product evenly across graffiti. The product will adhere to the graffiti and break up the film so it will wash off the surface. There is no traditional solvent action, the gel will not dry out. *Contact time of up to 1 hour can be expected though less aged graffiti will remove much quicker.* Scrub briefly with a stiff brush prior to removing with a pressure washer. On non-porous surfaces (such as metal), the graffiti can be scraped or wiped off with a paper towel. After rinsing, apply a sacrificial coating for long term anti-graffiti protection.

TECHNICAL SPECIFICATION:

Composition: A blend of oxygenated solvents, surfactants and rheology modifiers.
Appearance: Hazy gel
Colour: Colourless
Density: 0.9
Fragrance: Low solvent
Stability: Two years minimum
Storage: Pressurised container

Store out of direct sunlight. Temperature must not exceed 50°C.

Safety: Keep out of the reach of children.

Extremely flammable. Irritating to eyes. Keep away from sources of ignition. Do not breathe vapour/spray. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. Wear gloves and eye/face protection. Use only in well-ventilated areas.