



Ref: A02148 ANTI-GRAFFITI C1 QUICK 500ML

Removes graffiti from fragile surfaces.

- ✓ Immediate results - less than a minute!
- ✓ No damage to surfaces
- ✓ Specially developed for fragile surfaces
- ✓ Non-chlorinated solvent



SPECIFICATIONS

Density: 0.92 +/- 0.2

Odour: Solvent

APPLICATION

Anti-graffiti product for fragile surfaces.

The anti-graffiti product is a blend of high-performance solvents for quickly stripping surfaces covered in graffiti.

Use: Removes graffiti from fragile surfaces including plastic, laminates, vinyl and whiteboards.

Removes paint, lipstick and felt-tip marker.

Results on old graffiti may be limited.

Coverage: Each can covers a surface of approximately 8m², depending on the conditions of the surface and the method of application.

Ideal for cleaning hard-to-access areas, this anti-graffiti product may deteriorate some plastic materials. Test a discreet sample area before use.

RECOMMENDED FOR

- Local authorities,
- Municipal services
- Industrial sites
- Cleaning companies for indoors and outdoors: smooth walls, phone booths, roller shutters, elevators, concourses (stations, underground rail, malls, etc.), railway wagons, road signs, etc.

INSTRUCTIONS FOR USE

Shake well before use.

Hold the can upright.

Spray the can on the surface. Do not leave it on the surface for more than one minute.

Scrub with an abrasive sponge or a cloth for fragile surfaces.

Rinse with hot or tepid water.

Allow surface to begin to dry for 5 minutes before repeating application if necessary.

Test on a small sample surface before applying on the whole surface.

Particularity: after cleaning a whiteboard, clean with a degreaser.

PACKAGING

Presentation: Aerosol can

Pack size: Carton of 6

Tin can Diameter: 65mm Height: 195mm

Nominal volume: 650 ml - Net volume: 500ml

Pallet size: 1,080 units – 90 cartons

REGULATIONS

WARNING - FOR PROFESSIONAL USE ONLY.

Dangerous. Follow precautions for use.

Refer to the safety data sheet (SDS). Available on request.

Our data sheets are prepared with current knowledge and subject to modifications. Photo nonbinding

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