

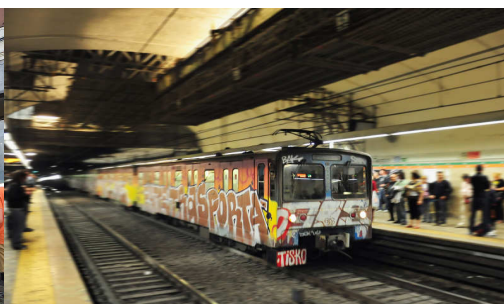
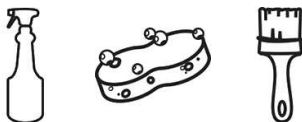
EASY CLEAN GRAFFITI GEL PLUS F 22

allegri.
CARWASH & CAR CARE

GRAFFITI REMOVER



- Adheres to vertical walls.
- It does not damage the paint.
- It is non-toxic or not harmful.



SUGGESTIONS

It is recommended to test the compatibility of the product on the surface, before using. Keep attention to surfaces next to the treated area. Prevent or keep attention during the use, in order to avoid risks of environmental pollution.

DESCRIPTION

For decades, the graffiti problem mainly worries the public transport. An efficacy product that does not damage the underlying original paint is the dream of every maintenance workers.

F 22 is a thixotropic gel detergent studied for the removal of graffiti made with paint or spray cans from hard and porous surfaces: granite, stones, quartz, treated marble, travertine, slate, cement, plasters, bricks, tiles, metals and painted surfaces.

Ideal for removing writing and graffiti from carriages with film.

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PHYSICAL AND CHEMICAL CHARACTERISTICS

Appearance	Opaque gel
Color	Almost colourless
Odour	Characteristic
Specific weight	1.000 ± 0.015 g/ml
pH	Not measurable
Solubility in water	Insoluble
Chemical properties	Nonionic
Performance	350-1000 ml/m ²

Null

AVAILABLE PACKAGING

Can of 10L - 016ECGP0010

USE MODALITY

Product tends to get separated: shake well before the use.

TRAINS, METRO, BUSES

Apply homogenously on the surfaces to be cleaned using a nebulizer, trigger or brush. Leave on for 10 minutes. Remove the product with a brush of medium hardness and the residues with squeegee. Rinse with water, better if using a high pressure jet cleaner.

HARD/POROUS SURFACES

Apply homogenously on the surfaces to be cleaned using a nebulizer, trigger or brush. Leave on for 20-60 minutes. Rinse abundantly using a high pressure jet cleaner (hot water 80-90°C and high pressure 120-150 bar).

FOR PROFESSIONAL USE ONLY.

The product maintains its properties when properly stored in an unopened package, in a cool and dry place away from light and heat sources, at a temperature between 5°C and 35°C.

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