

TECHNICAL DATA SHEET

GRAFFITI REMOVER



1. Description

Graffiti Remover is a very active paint remover of low toxicity in spray which can be eliminated with water. Its formulation allows a correct application on horizontal and vertical surfaces.

2. Properties:

- Quick action
- It removes all kind of paint: synthetic, acrylic, vinyl, with oil, polyester and polyurethane, epoxy varnish, etc.
- Removable with water and soap.
- Low toxicity
- Highly humidification and penetrating action.
- Without chlore compounds (dychloromethane).

3. Recommended uses

Quick action stripper to eliminate any kind of paint or varnish. Easy and safe application on different supports: wood, metal, stone, concrete. Ideal for DIY, industry...

4. Presentation

Cans: 520cc/400ml

5. Technical characteristics:

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|---------------------------|--------------------------------------|
| • Propellant | DME |
| • Density | 0.86 ± 0.01 gr./cc |
| • Viscosity | 10 – 11 sec. (Copa Ford Nr. 4, 20°C) |
| • Appearance | transparent gel |
| • Olour | Cyclohexanone |
| • Application temperature | From 10 to 35°C |

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| • Inflammability | Extremely Flammable |
| • Pressure | 4 bars at 20°C |
| | 7-8 bars at 50°C |
| • Life of the product | > 3 years |

6. Instructions

Before use, shake the can vigorously during 30 seconds.

Spray generously the surface to be stripped and leave to act during a few minutes (between 15 and 30 minutes, depending on the kind of paint, thickness, number of layers, etc..) Remove and wash the surface with water and soap. If necessary, apply a second layer in order to remove the old paint or the hard layers.

7. Security

As it is an extremely flammable product, it must be applied in a very good ventilated zone with the appropriate protection measures.

The aerosol can features the correspondent security indications which must be followed. For further information please check the Security Data Sheet.

The information provided in the present technical sheet is the result of the research undertaken in our laboratory as well as real experiences based on applications. Nevertheless due to the fact that quite often the products are used in conditions beyond our control, we cannot warranty the good results of the product if the application and use are not the correct ones.



NOVASOL SPRAY S.A.

Polígono Industrial Empalme
 Carretera de l'Arboç a Llorenç, Km. 4,7
 Tel. 977 67 76 05 Fax. 977 67 80 72
 43712 LIORENÇ DEL PENEDÈS (Tarragona)
novasol@novasolspray.com