

Commercial Solutions Division

3M™ Graffiti Remover GR1500

Instruction Bulletin Abstract

Recommended End Uses

3M™ Graffiti Remover GR1500 is designed to remove most common types of graffiti from most plastic surfaces and from most painted or varnished surfaces.

Graffiti Remover GR1500 is a pH-neutral, almost colourless liquid which is free from aromatic hydrocarbons.

Required Equipment

Scotch-Brite™ 350 or Scotch-Brite™ 2010 High Performance Cloth or soft brush, mild detergent.

Follow all recommended safety procedures according to the SDS and container label.

Removal Instructions



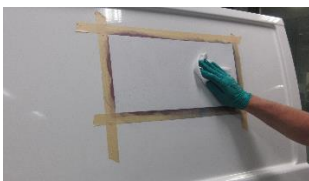
1. Apply a masking tape to avoid drip through.



2. Apply 3M™ Graffiti Remover GR1500 using a soft brush, rag or sponge.



3. Allow 3M™ Graffiti Remover GR1500 to dwell for 3 to 5 minutes after application.



4. Wipe off the surface with a damp rag, a damp sponge or a damp cloth.



5. Rinse with water and dry the surface.

Disposal of Waste

Graffiti removers, and solvent wipes or film wetted with the removers, should be incinerated in a permitted waste incineration facility. Since regulations vary, consult the applicable regulations or authorities before disposal.

Ventilation

In operations with solvent based remover and cleaner always provide adequate ventilation to remove emissions from 3M™ Graffiti Remover GR1500. Failure to provide adequate ventilation may result in operator overexposure.

Safety

Refer to the package label and the Safety Data Sheet for health, safety, and handling information on the products referenced in this bulletin. For 3M products please call your local subsidiary or visit the web site www.3Mgraphics.com

Remarks

Important Notice

Visit the web site www.3Mgraphics.com for getting a complete product overview about materials 3M is offering, and additional instruction bulletins.

Additional Information

All questions of warranty and liability relating to this product are governed by the terms and conditions of the sale, subject, where applicable, to the prevailing law.

Before using, the user must determine the suitability of the product for its required or intended use, and the user assumes all risk and liability whatsoever in connection therewith.

Responsible for this technical bulletin:

3M Deutschland GmbH
Commercial Solutions Laboratory
Carl-Schurz-Str. 1
41453 Neuss, Germany

3M and Scotch-Brite are trademarks of 3M Company. All other trademarks are the property of their respective owners.

The use of trademark signs and brand names in this bulletin is based upon US standards. These standards may vary from country to country outside the USA.

3M United Kingdom PLC
Commercial Solutions Division
Cain Road
Bracknell, RG12 8HT
UK
www.3m.co.uk/graphics-and-signage-uk/

3M Ireland (Dublin)
The Iveagh Building
The Park, Carrickmines
Dublin 18
Ireland
www.3m.co.uk/graphics-and-signage-uk/