



PRODUCT SHEET
Graffiti Remover "Pro Paint Remover"
Art. No. CCM 800

CCM 800 Graffiti Remover is a fast acting paint remover designed for professional and DIY use. It has a gel consistency which enables use on vertical and other less accessible areas to be treated. It works rapidly to break down the surface of most coatings allowing its removal with tools or water spray. Does not bleach the stone.

Non caustic, no neutralising required. Methylene chloride / Dichloromethane free.

Use indoors and outdoors. If use indoors make sure there is plenty of ventilation by opening doors and windows. Do not use near naked flames or in conjunction with hot air guns. No Smoking.

Coverage:

1 litre can remove up to 3m² of coating depending upon the number of layers / type of paint i. e. both sides of a standard door.

Substrates:

For wood and masonry. Metal, plastics and other substrates should be subjected to an inconspicuous test patch to determine compatibility for use before attempting larger areas.

Instructions:

- Optimum working conditions between 5 and 25°C, avoid direct sunlight.
- Shake container before use.
- Protect all close areas not being stripped with suitable sheeting.
- Light scoring of the coating surface may enhance performance on some coatings, but do not sand if some layers are believed to contain lead (pre 1960 paints)
- Pour a quantity of the product into a suitable container, and replace cap
- Apply by brush a liberal quantity of product by dabbing onto the coating surface and allow to blister (often occurs within 10-15 minutes), then apply additional product rubbing well into the formed blister, allow to penetrate for additional 15-30 minutes before trying to remove a small area using a shavehook or stripping knife. Use a stiff bristled brush for awkward areas. Only apply to an area less than ½ metre square at a time.
- Collect removed waste on e.g. newspaper and allow to dry for a couple of hours before disposing via appropriate waste disposal route. Some local authorities have special facilities for disposing of waste coatings/paints.
- Reapply as necessary to remove all remaining coatings.
- Wipe the surface clean with white spirit or Methylated spirits. Water can be used but it may raise the grain on certain wood substrates. Allow to dry. Finally rub with fine sandpaper or a stainless steel pad before redecorating.
- Remove as much product as possible from equipment before washing them with warm soapy water.
- Do not empty product into drains or watercourses.

The information given is accurate and reliable to the best of our knowledge, values declared in this document are indications of typical result data.