PROTEC AUTOMOTIVE PAINTS

TECHNICAL DATA SHEET

AA-6822 PROTEC® HEAVY DUTY WAX & GREASE REMOVER

PRODUCT DESCRIPTION

Protec Heavy Duty Wax & Grease Remover is a ready-for-use specially formulated blend of strong cleaning solvents used in surface preparation. It removes stubborn solventborne contaminants such as wax, grease, dirt, tar and silicone polish residues from most surfaces prior to sanding and painting.

PRODUCT

Protec Heavy Duty Wax & Grease Remover AA-6822

APPLICATION & USE

1. Wet a soft clean cloth with AA-6822, pouring directly from the container
   - Do not allow the pouring outlet to contact dirty or used cloths as this could cause the contents to become contaminated
   - Use liberally prior to any sanding and priming but sparingly on primed surfaces prior to topcoating
2. Swab the wet cloth onto the surface, working on small areas and keeping the surface wet
3. Immediately wipe off contaminants with another clean cloth and thoroughly dry the area
   - Do not allow AA-6822 to dry on the cleaned area and change the drying cloth frequently
4. To ensure complete removal of contaminants, the above process may have to be repeated several times

Always clean surfaces thoroughly with AA-6822 before sanding and again before painting.

HEALTH AND SAFETY

Refer to Safety Data Sheets (SDS) for full Health and Safety details, as well as product can labels.

This product is for professional use only.
The information given in this sheet is for guidance only. Any person using the product without first making further inquiries as to the suitability of the product for the intended purpose does so at his or her own risk and we can accept no liability for the performance of the product or for any loss or damage (other than death or personal injury resulting from our negligence) arising out of such use. The information contained in this sheet is liable to modification from time to time in the light of experience and our policy of continuous product development.
Drying times quoted are average times at 25°C/77°F. Film thickness, humidity and shop temperature can all affect drying times.

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