



TECHNICAL DATA SHEET

AA-6800

**PROTEC
PLASTICS CLEANER**

PRODUCTS

Protec Plastics Cleaner

AA-6800

PRODUCT DESCRIPTION

Protec plastics cleaner combines special blends of cleaning solvents which are designed to be non aggressive to un-painted plastic substrates, this product also contains an anti static additive which reduces the chance of static build up prior to painting.

PLASTIC PREPARATION



Thoroughly clean and abrade all surfaces to be painted with a mixture of 1 part 978 Surface Cleaner and 4 parts water using a medium grade abrasive pad. Rinse with clean water and dry.

Re-clean the surface using a clean, lint free cloth dampened with AA-6800 Plastics Cleaner, use a clean dry, lint free cloth to remove, if a plastic primer is required allow 10 minutes before applying AP-4990 Plas Stik Primer.

All surfaces must be clean, dry and free from any contamination before priming or topcoating. Please see AP-4990 Plas Stik Primer product datasheet for information on priming plastics.

HEALTH AND SAFETY

Please refer to Material Safety Data Sheets for full Health and Safety details.

Goggles must be worn when using to prevent accidental splashing into the eye. If contact occurs with eyes give prolonged irrigation with water and get medical attention immediately.

Good ventilation and extraction must be provided in the working environment.

Wear suitable protective equipment to prevent skin contact with this material.

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 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 20°C/68°F. Film thickness, humidity and shop temperature can all affect drying times.

Before using refer to Material Safety Data Sheet obtainable from Protec Pty Ltd.

Follow all directions and warnings fully and carefully. Otherwise do not use this product

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