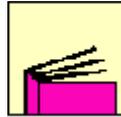


FOR PROFESSIONAL USE ONLY



# Q0200

Date of Issue: August 2002  
Replaces: August 1996

## Preparatory Materials

| Products  |                       |
|-----------|-----------------------|
| P850-1367 | Cleaner and Degreaser |
| P850-1378 | CT Spirit Wipe        |

### PRODUCT DESCRIPTION

Thorough preparation and cleaning are essential when painting commercial vehicles. P850-1367, P850-1378 and P980-6000 are designed to produce a clean surface optimising the performance from the **Nexa Autocolor** primer and topcoat systems.

**THESE PRODUCTS ARE FOR THE PROFESSIONAL PAINTING OF AUTOMOTIVE VEHICLES ONLY AFTER REFERENCE TO THE MANUFACTURER'S MATERIAL SAFETY DATA SHEET**





**P850-1367 GENERAL PROCESS NOTES**

P850-1367 is specially formulated for use on commercial vehicles. It has excellent grease dissolving properties and a workable evaporation rate suitable for the cleaning and degreasing of bare metal and certain solvent resistant plastic surfaces prior to painting.

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|  | <p>Apply by clean brush, mop or rag. Rub in thoroughly to dissolve residues of oil and grease. Wipe off the deposits with a clean, dry rag.<br/>Clean with P850-1378 just prior to painting.</p> |
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**SUBSTRATES AND PREPARATION**

Mild, stainless, galvanised and zinc sprayed steel, zintec, aluminium and solvent resistant plastics such as GRP, Nylon, Polypropylene and EPDM and high bake paint systems such as epoxy powder coatings.

**NOTE :** After cleaning Nylon and Polypropylene use Anti-Static Cleaner (P273-1050) prior to painting.

For more detailed information on the preparation of specific substrates, see "Preparation and Pre-treatment" PDS.

**P850-1378 GENERAL PROCESS NOTES**

P850-1378 is a special mild additive-free petroleum distillate. It is used to remove light contaminants and flattening residues from commercial vehicle substrates prior to tack ragging and painting.

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|  | <p>Use one clean rag for application and one for wiping off contaminants</p> |
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## Preparation and Pre-treatment



**Q0200**

### P980-6000 GENERAL PROCESS NOTES

P980-6000 is a low VOC waterborne degreaser suitable for removing grease, oil and traffic film from bare steel, aluminium, GRP, and old one and two-pack topcoats prior to application of **Nexa Autocolor** waterborne primers.

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|   | Ready for use  |
|   | Apply by lint free clean cloth<br>Rubber or PVC gloves and eye protection should be worn during application                              |
|   | Remove grease and residual degreaser with a clean lint free cloth<br>Ensure all liquid degreaser is wiped off                            |
|  | Use one clean rag for application and one for wiping off contaminants. This product must <b>NOT</b> be allowed to evaporate on the panel |

**This information is given in good faith but without warranty.**

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