AUTOCOLOR

Product Data Sheet

November 2006

FOR PROFESSIONAL USE ONLY



E0200V

Preparatory Materials 2

Product	Description	
P273-901	Body Cleaner	
P850-14	Spirit Wipe	
P850-1402	Spirit Wipe - Slow	

Product Description

Thorough preparation and cleaning are essential for a successful paint job. **Nexa Autocolor**'s preparatory materials are designed to produce optimum performance from **Nexa Autocolor** paint systems.

P273-901 is a water-miscible cleaning solution for removing oil, grease, dirt and polish from painted surfaces.

P850-14 and P850-1402 are additive-free petroleum distillates for removing light contamination on small areas of bare metals as a step in the preparatory process.

P850-14 and P850-1402 are formulated to work over a range of conditions and repair types with P850-1402 recommended for warmer conditions & higher air movements.

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P273-901	P850-14 and -1402
Normal traffic film :P273-9011 partWater4 partsHeavy oil, grease & silicone polishesP273-9011 partWater1 part	Ready for use
Apply to the surface with a brush, sponge or cloth. Leave on surface for a few minutes. Hose off with plenty of clean water and allow to dry.	Apply with a clean cloth. Follow immediately with another clean cloth to wipe off contaminants.
 NOTES FOR P273-901 1. With heavy coatings of oil and grease, work in solution with a stiff brush. 2 To remove silicone polishes after cleaning, wet flat with P400 grade paper (P800 or finer if applying the colour direct), using 1 part of P273-901 mixed with 9 parts of water. 3 The waste from this process is classified as "Controlled Waste" & should be disposed of as such. (See Below) 	 NOTES FOR P850-14 and P850-1402 Spirit wipe (P850-14) should be used in cooler or low air movement conditions and for small to medium size work. Slow spirit wipe (P850-1402) should be used in warmer or high air movement conditions and for larger areas.

The waste from this process is classified as "Controlled Waste" and as such, should be disposed of in accordance with local regulations.

Under no circumstance should the waste be disposed of into a public sewer without obtaining specific advance authorisation from the local or national water authority.

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VOC INFORMATION

The EU limit value for these products (product category: IIB.a) in ready to use form is max. 850g/litre of VOC. The VOC content of these products in ready to use form is max. 850g/litre. Depending on the chosen mode of use, the actual ready to use VOC of this product may be lower than that specified by the EU Directive code.

These products are for professional use only and are not to be used for purposes other than those specified. The information on this TDS is based on present scientific and technical knowledge, and it is the responsibility of the user to take all necessary steps in order to ensure the suitability of the product for the intended purpose.

For Heath and Safety information please refer to the material Safety Data Sheet, also available at: http://www.ppg.com/Autocolor_MSDS

For further information please contact:

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