

# **Product Data Sheet**

November 2007

**INTERNATIONAL MASTER** FOR PROFESSIONAL USE ONLY



E0600V

## **Waterborne Gunwash** P980-212

Product	Description
P980-212	Waterborne Gunwash

#### **Product Description**

P980-212 is designed to facilitate the cleaning of equipment used in the mixing and application process of Nexa Autocolor water based products. It also easily removes paint residues and deposits on external spraygun parts.

Innovating Repair Solutions

Usage	Thoroughly clean the spraygun with Waterborne Gunwash P980-212, and dry with a clean cloth. It is recommended that the equipment is cleaned immediately after use to avoid the drying and formation of deposits that can be difficult to remove, and which could compromise the efficiency of the spraygun, or other contaminated equipment.
Waste Disposal	Waterborne Gunwash P980-212 and subsequent waste created should be disposed of correctly and in accordance with local authority regulations. Under no circumstances should waterborne waste be disposed of into a local public sewer without prior written consent from the local authority.

#### **VOC INFORMATION**

The EU limit value for this product (product category: IIB.a) in ready to use form is max. 850q/litre of VOC. The VOC content of this product in ready to use form is max. 850q/litre.

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:

Customer Service Sales Group PPG Industries (UK) Ltd Needham Road Stowmarket Suffolk IP14 2AD

Tel: 01449 771771 Fax: 01449 773472

Nexa Autocolor, , Aquabase, Aquadry and Ecofast are trademarks of PPG Industries. Copyright © 2007 PPG Industries, all rights reserved. Copyright in the above product numbers that are original is asserted by PPG Industries.

