



AUTO REFINISH

GLOBAL  
REFINISH  
SYSTEM



# Product Information

## Global Cleaners

D837- DX330 Spirit wipe  
D845 - DX310 High Strength Degreaser  
D846 - DX103 Degreasing agent for Plastics  
D8401 – Waterborne Low VOC Cleaner

### PRODUCT DESCRIPTION

**D837- DX330 Spirit Wipe** is a mild blend of solvents suitable for use as an "in process" cleaner, suitable for cleaning fresh primers after sanding

**D845 - DX310 High Strength Degreaser** is a strong blend of solvents, specifically designed to remove dirt, grease and other contaminants prior to preparation. This cleaner should only be used as a pre-cleaner prior to any sanding taking place. Care must be taken on some plastics. Test a small area first.

**D846 - DX103 Degreasing agent for Plastics** is an alcoholic blend specially designed to degrease plastic surfaces without damaging them.

**D8401 – Waterborne Low VOC Cleaner** is a waterborne pre-cleaner suitable for use as an "in progress" cleaner.

### APPLICATION



Apply a generous quantity of Global Cleaner to a clean cloth.  
Wipe off surplus with another clean dry cloth. Do not allow the product to dry on the surface which has been cleaned  
Wipe surfaces to be cleaned before and after sanding.  
Wipe surfaces in one direction only, to prevent smearing of contaminants.

### Health and Safety

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

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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. Film thickness, humidity and shop temperature can all affect drying times.



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