DELTA® Cleaners

DX

Delta® DX Cleaners are specifically designed for use in fleet refinishing operations.

DX436 is a mild all-purpose cleaner designed for pre-paint use to remove road film, hand oils, sanding residue or silicone contaminants. DX436 is safe for use on acrylic finishes and as a pre-paint wipe.

DX437 is a heavy-duty product designed to remove stubborn oils, grease, tars and adhesives. DX437 should be used prior to beginning any work on the vehicle. DX437 should not be used as a final pre-paint wipe. Use only on well-cured OEM enamel or urethane finishes.

DX438 is a 0.6 lbs./gal VOC cleaner for use in VOC regulated areas.



	Product
Wax and Grease Remover	DX436
Heavy Duty Wax and Grease Remover	DX437
VOC Compliant Cleaner	DX438

© 1999 PPG Industries 3/99

- Apply a generous amount of DX436, DX437 or DX438 to a clean white cloth or a hand held spray bottle.
- Wipe surfaces to be cleaned before and after sanding.
- Initial application floats contaminates to the surface where the second wipe with a clean dry cloth will remove the contaminates.
- For maximum results, wipe dry with clean white cloth in one direction only, while the surface is still wet, to eliminate smearing of contaminates.
- Remove excess DX438 with a clean white cloth soaked with clean fresh water.

DO NOT use DX437 on lacquer primers or topcoats.

Caution: Wear solvent resistant gloves and safety glasses while using surface cleaning products.

Note: Local air quality regulations may limit use of specific DX cleaners. Verify acceptability before use.

TEST PROPERTIES

	DX436	DX437	DX438
VOC Packaged	6.4 lbs. per U.S. gal.	6.9 lbs. per U.S. gal.	0.6 lbs. per U.S. gal
Flashpoint (PMCC)	60°F	77°F	106°F.

HEALTH AND SAFETY

See Material Safety Data Sheet and Labels for additional safety information and handling instructions.

Emergency Medical or Spill Control Information (304) 843-1300; In Canada (514) 645-1320

Materials described are designed for application by professional, trained personnel using proper equipment and are not intended for sale to the general public. Products mentioned may be hazardous and should only be used according to directions, while observing precautions and warning statements listed on label. Statements and methods described are based upon the best information and practices known to PPG Industries. Procedures for applications mentioned are suggestions only and are not to be construed as representations or warranties as to performance, results, or fitness for any intended use, nor does PPG Industries warrant freedom from patent infringement in the use of any formula or process set forth herein.

PPG Industries
19699 Progress Drive
Strongsville, Ohio 44136

PPG Canada, Inc.
2301 Royal Windsor Drive
Mississauga, Ontario L5J 1K5

© 1999 PPG Industries