



CFX Cleaners CFX435LV, CFX436, CFX437

ONECHOICE® Commercial CFX Cleaners are specifically designed for use in Industrial (CPC/LIC) and Fleet/Commercial Transport (CT) painting and refinishing operations. CFX Cleaners are used for cleaning all types of substrates during prepping and sanding and before the application of coatings.

CFX Cleaners

CFX435LV Low VOC Cleaner is for all surfaces and is compliant with most of the stringent VOC rules across the country. When mixed 1:1 with water, CFX435LV meets the 0.21 VOC CARB requirements. CFX435LV is specifically designed to remove waxes, grease, silicones, engine oil, and other contaminants. It can be used on bare metals, plastics, primers, or existing finishes.

CFX436 Wax and Grease Remover is a mild all-purpose cleaner designed for pre-paint use to remove road film, hand oils, sanding residue or silicone contaminants. CFX436 is safe for use on acrylic finishes and as a pre-paint wipe.

CFX437 HD Wax and Grease Remover is a heavy-duty product designed to remove stubborn oils, grease, tars and adhesives. CFX437 should be used prior to beginning any work. CFX437 should not be used as a final pre-paint wipe. Use only on well-cured OEM enamel or urethane finishes.

CFX Cleaners Application Guide

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

CFX435LV can be used or applied at 0.21 VOC or at 0.41 VOC. REVIEW LOCAL REGULATIONS TO DETERMINE WHICH VOC OPTION(S) ARE ALLOWED.

When used or applied at 0.21 VOC - Blend 1 part CFX435LV to 1 part water.

When used or applied at 0.41 VOC - Use straight from the container, no water is needed.

- Apply a generous amount of CFX435LV/water to a clean cloth or directly to the surface with a hand held spray bottle.
- The initial application will float contaminants to the surface, and the second wipe, using a separate clean dry cloth, will remove contaminants.
- Wipe the surface dry while it is still wet, using a clean white cloth in one direction. This will eliminate leaving contaminants to dry on the substrate. If the cleaner dries first, rewet and re-clean the substrate.
- Use CFX435LV before and after sanding.

CFX436 and CFX437

- Apply a generous amount of CFX436 or CFX437 to a clean white cloth or with a hand held spray bottle.
- Wipe surfaces to be cleaned before and after sanding.
- Initial application floats contaminants to the surface; the second wipe with a clean dry cloth will remove the contaminants.
- Wipe the surface dry while it is still wet, using a clean white cloth in one direction. This will eliminate leaving contaminants to dry on the substrate. If the cleaner dries first, rewet and reclean the substrate.
- Use CFX436 and CFX437 before and after sanding.
- **DO NOT use CFX437 on lacquer primers or topcoats.**

CFX Cleaners Technical Data

	CFX435LV	CFX436	CFX437
Color	Clear (colorless)	Clear (colorless)	Clear (colorless)
Intended Use	Solvent (Substrate Cleaner)	Solvent (Substrate Cleaner)	Solvent (Substrate Cleaner)
VOC Content as Packaged	0.41 lbs.gal / 49 gm/l	6.4 lbs. per U.S. gal.	6.9 lbs. per U.S. gal.
VOC Content and Mixed at 1:1	0.21 lbs.gal / 24 gm/l	Do not mix	Do not mix
Weight Per US gal.	8.37 lb/gal	6.4 lbs. per U.S. gal.	6.9 lbs. per U.S. gal.
Flash Point PMCC	> 200° F	60°F	77°F

**Improper handling & application of products could impact product safety and performance.
Read the product label and MSDS before use.**

EMERGENCY MEDICAL OR SPILL CONTROL INFORMATION (412) 434-4515; 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 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 Inc. 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 Inc. warrant freedom from patent infringement in the use of any formula or process set forth herein.



PPG Industries
19699 Progress Drive
Strongsville, OH 44149
1-800-647-6050

PPG Canada Inc.
2301 Royal Windsor Drive, Unit #6
Mississauga, Ontario L5J 1K5
1-888-310-4762