



PD-733

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**0.4 VOC Wax & Grease Remover**

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# SX1005

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SX1005 is a 0.4 VOC Wax and Grease Remover. SX1005 is compliant with most of the stringent VOC rules across the country. SX1005 is specifically designed to remove waxes, grease, silicones, engine oil, and other contaminants. It can be used on bare metal, plastics, primers, or automotive finishes.



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**Application Data**

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**SX1005 0.4 VOC Cleaner:**

- Apply a generous amount of **SX1005** to a clean cloth or directly to the surface.
- The initial application will float contaminants to the surface, and the second wipe, using a separate clean dry cloth, will remove contaminants.
- For maximum results, wipe the surface dry while it is still wet, using a clean white cloth in one direction. This will eliminate the smearing of contaminants.
- Use **SX1005** before and after sanding.

**Cleaner for Plastics and Flexible Parts:**

**SX1005** quickly removes troublesome silicones and mold release agents from the substrate to be painted. **SX1005** may be used as the plastic cleaner and prep in bulletin PD-700. Just saturate a clean white cloth, wipe in one direction only, and immediately dry with a clean cloth. Use **SX1005** before and after sanding.

**Technical Data:**

<b>Color</b>	clear
<b>VOC lbs./US gal.</b>	0.41 VOC
<b>Weight Per US gal.</b>	8.37 lbs./gal.
<b>Flash Point PMCC</b>	> 200°F



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## Application Data

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**Important:**

Improper application technique may result in a hazardous condition. Follow directions for respirator use. Wear eye and skin protection. Observe all applicable precautions.

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

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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 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.

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