

Safety Steps and Procedures To Follow Prior To Applying AN-2001P:

- 1.) Always refer to the safety data sheet (SDS) prior to applying **AN-2001P** if you have any questions regarding the following information about this product.
 - * Hazardous ingredients
 - * First Aid Measures
 - * Exposure Control and Personal Protection
 - * Toxicological Information
 - * Other regulatory questions
- 2.) Always wear gloves, a protective suit, an apron, boots, and goggles to prevent **AN-2001P** from making contact with the skin and eyes.
- 3.) When working with **AN-2001P**, always wear a half-face mask with organic vapor cartridges if there is low ambient air movement or if working in confined spaces.
- 4.) Avoid direct exposure to **AN-2001P**.
- 5.) Make sure there is proper airflow in the area where **AN-2001P** will be applied.
- 6.) Keep **AN-2001P** away from any combustible materials or sources.
- 7.) Vacuum and wipe surfaces so that moisture and other foreign material that is on the surface can be removed.
- 8.) Clean surfaces with the following aliphatic naphtha based wipe solvents, such as **Sur-Prep® 3160**, **Sur-Prep® 3167**, and **D-5640NS/ZC-640**.



Methods For Applying AN-2001P:

AN-2001P can be applied the an aircraft surface with a suitable applicator, such as:

- * A mop
- * Wax applicator

AN-2001P Application Procedures:

- 1.) Allow **AN-2001P** to dry to a haze once applied to an aircraft surface.
- 2.) Use a clean cloth or towel to wipe or/and buff off **AN-2001P** polish. The polish may be used with a mechanical buffer if desired.

AN-2001P Product Information and Benefits:

- 1.) **AN-2001P** is an exterior dry wash and polish that waxes and polishes aircraft surfaces and cleans and protects painted surfaces
- 2.) **AN-2001P** is safe for use on all painted surfaces and aircraft metals.



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Areas Where AN-2001P Should Be Applied:

1.) AN-2001P should be applied on:

- *Aircraft Surfaces
- *Painted Surfaces
- *Aircraft Metals



AN-2001P Product Pictures and Zip-Chem® Product Packaging Part Numbers:

AN-2001P

- *Case of 4 each Gallon (4 each of 3.8 Liter) Cans-**009435**
- *5 Gallon (18.9 Liter) Pail-**001910**
- *55 Gallon (208 Liter) Drum-**001911**
- *Special packaging upon request

Gloves	Apron	Goggles	Protective Suit	Boots	Face Mask
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D-5640NS/ZC-640

- *Case of 12 of 16 fl oz (473 mL) Aerosols (**D-5640NS**)-**002070**
- *Case of 4 each Gallon (4 each of 3.8L) Cans (**ZC-640**)-**009430**
- *5 Gallon (18.9 Liter) Pails (**ZC-640**)-**002155**
- *55 Gallon (208 Liter) Drum (**ZC-640**)-**008181**
- *Special forms of packaging available upon request (**ZC-640**)

Organic Vapor Cartridges	Mop	Wax applicator
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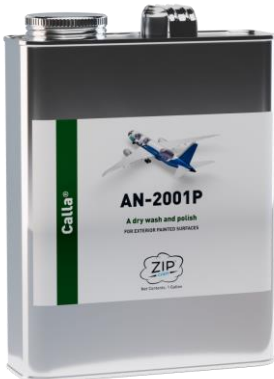
Sur-Prep® 3167

- *Case of 12 of 16 fl oz (473 mL) Aerosols-**103765**
- *Case of 4 each Gallon (4 each of 3.8L) Cans-**103762**
- *5 Gallon (18.9 Liter) Pails-**103763**
- *55 Gallon (208 Liter) Drum-**103764**
- *Specialized forms of packaging available upon request

Sur-Prep® 3160

- *Case of 12 of 16 fl oz (473 mL) Aerosols-**010938**
- *Case of 4 each Gallon (4 each of 3.8L) Cans-**008578**
- *5 Gallon (18.9 Liter) Pails-**008579**
- *55 Gallon (208 Liter) Drum-**008580**
- *Case of 6 Canisters of Towelettes-**100026**

Mechanical Buffer	Cloth	Towel	Wipe
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← 1 Gallon (3.8 Liter) Cans

Sur-Prep® 3160 NSN: 6850-01-633-9843 (16 fl oz (473 mL) Aerosol); **D-5640NS NSN:** 8030-01-597-6958 (16 fl oz (473 mL) Aerosol)

For application questions regarding **Cor-Ban® 22**, contact **Zip-Chem® Aviation Products** at (1) 408 782 2335 or zipchem@addevmaterials.com.



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