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**Nuvite
CHEMICAL
COMPOUNDS**

TECHNICAL DATA

NuPol PC2205

NUPOL is an effective drywash heavy-duty exterior aircraft paint restorer. **NUPOL** will remove oxidation caused by paint "end of life cycle" breakdown and extend paint life. **NUPOL** can also be utilized for restoration on vehicles and fiber glass marine applications.

APPLICATION

NORMAL CONDITIONS: Apply **NUPOL** by hand, spun cotton pad, mop head or orbital buffer to small areas. Agitate area evenly with material to a thin layer. Allow to fully dry, approximately 10-15 minutes. Polish to shine with a clean cotton mop head, dry soft terry cloth or similar towel. Follow with **NuGlaze** to seal the reconditioned surface.

HEAVILY SOILED CONDITIONS: For grease, oil, hydraulic oil build-up, it is recommended that the area be whipped down or washed with **CitriCut** or SS9-3 degreasing cleaners prior to using **NUPOL**. Proceed as directed above.

For best results, please consult with UPI/Nuvite technical staff for further recommendations, and application techniques.

BENEFITS

- Heavy-Duty drywash, restoration, and cleaning
- Restores shine and color on oxidized paint
- Safe for all OEM aircraft components
- Extends service life of paint

PHYSICAL CHARACTERISTICS

Test	NuPol
Appearance	Off-White Semi-Viscous Liquid
pH	9.1 - 9.6
Specific Gravity	0.970

AVAILABILITY

55 Gallon(s), 5 Gallon(s), 1 Gallon(s), 1 Quart(s), 4 Ounce, 1 Ounce

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