



Product Bulletin
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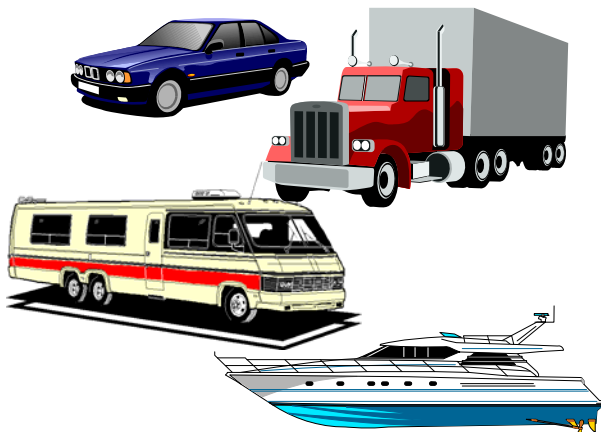
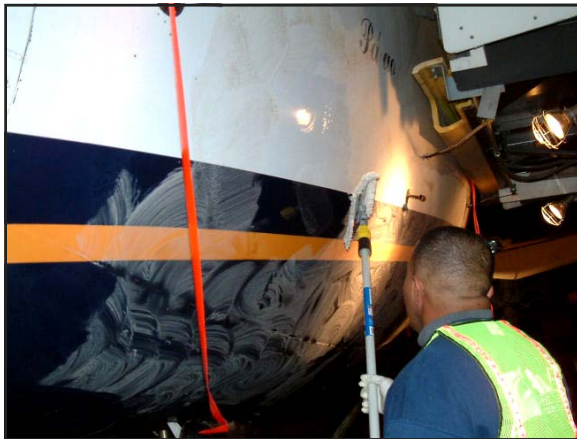
"products of the future that you can use today"

213 Freeman Street, Brooklyn, New York 11222 (800) 394-8351 (718) 383-8351

Fax: (718) 383-0008 On the web: www.nuvitechemical.com

NuPol

Drywash w/
H/D Cleaner
Paint Restorer
U/V Protectant



Nuvite NuPol is the high-power drywash cleaner & finish restorer for those really tough situations –baked-on carbon exhaust trails, surface staining, dull, dirt-catching oxidized paint –anywhere you need to perform “magic”! Nuvite NuPol is easy to use –just wipe or mop on with spun cotton scrub pad, agitate to a thin layer, let dry. When you wipe off the dry haze you will see a clean, shiny and U/V-protected paint surface! No water, power tools to set up or mess—use it anywhere. Nuvite’s NuPol can beat the toughest paint appearance problems, and when used with other Nuvite paint care products, gives you the easiest and best paint care system at the same time!

NuPol

- Heavy-Duty Drywash Cleaning
- Restores Shine and Color on Oxidized Paint on All Vehicles
- Easy Wipe On, Let Dry, Wipe Off to a Clean, Bright Surface.
- Safe to All Paints (not for clearcoats)
- Restores a Beautiful Gloss Appearance with an Effective Ultraviolet Protectant Coating on Both Painted and Metal Surfaces
- Easy Application in All Climates
- Preserves and Protects Substrate From Further Oxidation and Intensifies Color on Oxidized Paint Surfaces
- Offers Superior Cleaning Results and Protection With Fewer Man-Hours

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Specifications:

Appearance: -lt. tan, semi-viscous liquid
Odor: -mild
pH: -10.6-10.8 @ 25 degrees C
Solubility: -dispersible in water
Specific Gravity: -0.961 @ 25 degrees C

Availability:

Quart, Gallon, 5 Gallon and 55 Gallon Drums

Effect on Aircraft Materials:

Nuvite NuPol conforms to the requirements of

- Douglas CSD #1
 - Boeing D6-17487
 - AMS 1650
- for safety to bare and clad 2024, 7075, 2524 aluminum, cadmium plated steel, mild steel, high-strength steel, Plexiglas, and paint.

Health and Safety:

Nuvite NuPol is not environmentally restricted. Users should use standard safety precautions, such as wearing gloves and eye protection along with any other standard safety procedures. Refer to Material Safety Data Sheet for further information.

Directions For Use:

For Normal or Seriously Soiled Surface Conditions: Apply NuPol "as is" by hand, spun cotton pad, mophead or working quickly and lightly with slow speed orbital buffer to small areas at a time. Agitate area evenly with wet material to a thin layer. Increased agitation will help cleaning/deoxidation action. Allow to fully dry (usually no more than 10-15 minutes). Remove by polishing off by hand with clean cotton mophead, dry terry or similar towel to shine.

For Heavily Soiled Surface Conditions: For grease, oil, hydraulic oil buildup, it is recommended that the area be wiped down or wet washed with Nuvite CitriCut or SS 9-3 degreasing cleaners prior to the use of NuPol to allow product to work without serious contamination, then proceed as above. Contact Nuvite representatives for further information and assistance.

When using Nuvite materials, please refer to the appropriate procedures and recommendations for use and equipment, or consult with your Nuvite representatives for further information and demonstrations.



NUVITE CHEMICAL COMPOUNDS

C O R P O R A T I O N

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