



Nuvite Chemical NuPower II Drywash (1 USG) Technical Datasheet



Product Description

NuPower II (1 USG) is an extraordinary Dry-Wash product for the ongoing care to clean, deoxidize, protect and preserve aircraft exterior paint. It is easily applied with a wipe-on, wipe-off procedure with pad applicators or by hand in all types of humidity conditions. NuPower II is a hi-tech formulation that offers cleaning power, a bright shine, and a protective barrier coating against surface oxidation that also protects against ultraviolet deterioration. Features:

Removes surface oxidation from paint and metal surfaces. Easy 'wipe on, let dry, wipe off to a clean & bright surface' procedure. Adds a beautiful gloss appearance with an effective ultraviolet protectant coating on both painted and metal surfaces. Preserves and protects substrate from further oxidation and leaves a protective coating against UV and atmospheric corrosion/salt spray/pollution without colour change.

Airline Approvals.

Air Canada, Allegiant, American, Avianca, British Airways, Delta, Easyjet, Frontier, Jazz, Jetblue, Southwest, United, Lufthansa, Asiana, Cathay Pacific, China Airlines, COMAC, Korean Airlines, Singapore, FedEx, Czech Airlines Technics

Commodity Code: 3405300000

Approvals

- Boeing D6-17487
- AIMS 09-00-002
- AMS 1650
- Douglas CSD #1
- Gulfstream
- [Bombardier TASK 12-21-00-110-807](#)
- [Bombardier RSPA Response](#)
- [Embraer 190 & 195](#)
- [Embraer 170 & 175](#)
- RIL 0248
- [RIL for AMM Task 12-21-00-110-805 Dry Wash Procedure for Global Express, Global 5000, XRS, Global 6000 series aircraft](#)
- De Havilland Dash 8
- De Havilland Q-Series

Product Description

NuPower II (5USG) is an extraordinary Dry-Wash product for the ongoing care to clean, deoxidize, protect and preserve aircraft exterior paint. It is easily applied with a wipe-on, wipe-off procedure with pad applicators or by hand in all types of humidity conditions. NuPower II is a hi-tech formulation that offers cleaning power, a bright shine, and a protective barrier coating against surface oxidation that also protects against ultraviolet deterioration. Features:

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Bombardier, Embraer, Gulfstream. Air Canada, Allegiant, American, Avianca, British Airways, Delta, Easyjet, Frontier, Jazz,

Jetblue, Southwest, United, Lufthansa,
Asiana, Cathay Pacific, China Airlines, COMAC, Korean Airlines, Singapore, FedEx, Czech Airlines Technics

Core Benefits.

- Exceptional soil dispersion power
- Removes surface oxidation from paint and metal surfaces.
- Easy wipe on, let dry, wipe off to a clean, bright surface.
- Safe to all aircraft components.
- Adds 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 leaves a protective coating against u/v and atmospheric corrosion/salt spray/ pollution without colour change.
- Offers superior cleaning results and protection with fewer man-hours and a low material requirement.

Directions for use.

For Normal or Lightly Soiled Surface Conditions: Apply NuPower II "as is" by hand with a soft wiping cloth, applicator pad/mop or working quickly and lightly with slow speed orbital buffer to small areas at a time. Agitate area evenly with wet material. Allow to fully dry (usually no more than 5-10 minutes even in the highest humidity conditions). Remove by wiping off with clean mop head or dry wiping cloth to reveal shine.

For Heavily Soiled Surface Conditions:

For the heavy grease, oil, and hydraulic oil build-ups, it is sometimes helpful that the area be wiped down or degreased with Nuvite CitriCut or CitriCut Gel degreasing cleaners prior to the use of NuPower II, then proceed as above. For heavy dirt or carbon and fluid surface stain areas, use Nuvite NuPol to remove.

Safety & storage.

NuPower II 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.

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