



**UNIVERSAL
PHOTONICS
INCORPORATED**

**Nuvite
CHEMICAL
COMPOUNDS**

TECHNICAL DATA

NuGlaze PC2275

NUGLAZE has been specially formulated for use on new or excellent condition exterior aircraft painted surfaces to maintain high gloss finishes. **NUGLAZE's** sealant imparts a protective hard shine surface that resists environmental effects such as airborne chemicals, UV radiation, bugs, stains, soil, oil and carbon. For optimal results, it is recommended that **NUGLAZE** be used after treating surfaces with **NuPol** or **NuPower II**.

APPLICATION

Apply **NUGLAZE** to clean, smooth cotton towel or flannel detailing cloth and spread evenly around working area until dry. Allow area to cure 5-20 minutes. Buff to shine with a clean, dry flannel detailing cloth.

For aged, dull, or soiled conditions use **NuPol** and/or **NuPower II** prior to using **NUGLAZE** as described above.

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

BENEFITS

- Seals surface and imparts a protective coating against UV and atmospheric conditions
- Quick and easy application and removal
- Preserves and protects surfaces
- Conforms to Airframe OEM standards and specifications

PHYSICAL CHARACTERISTICS

Test	NuGlaze
Appearance	Off-White Semi-Viscous Liquid
pH	9.2 - 9.8
Specific Gravity	1.03

AVAILABILITY

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

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