



Product Bulletin
#2233C

"products of the future that you can use today"

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GlāzPFS

**Super Paint Glosser
& UV Protectant, with
PolyFluoro Sealant
- for Paint in New
or Excellent
Condition**



'37 Chevy— Thanks to Charlie Gerety (Branson, MO)

Nuvite introduces GlāzPFS PolyFluro Sealant to maintain a super high gloss “show quality” finish for paint in new or excellent condition. In addition, the PolyFluro Sealant layer gives a hard shine surface that resists environmental effects to maintain the gloss and color against the effects of airborne chemicals and ultraviolet radiation. GlāzPFS can also be used as a final step for maximum protection for the surface gloss and color after using NuPol SS or PowerPol II drywash cleaner/polishes.

With regular GlāzPFS use, a surface barrier is maintained that will resist dirt staining and makes the surface easy to clean. GlāzPFS is simple to use and avoids complicated setups and special application or buffing equipment.

Nuvite’s research to find a polyfluoro compound that will actually adhere to the surface at room temperature has produced a truly effective and technologically advanced product in Nuvite GlāzPFS – the best thing you can do to maintain and protect your near-new or “new-looking” paint.

GlāzPFS

- Adds a Hard Shine PolyFluro Sealant Gloss Surface on Painted Surfaces in Good to Excellent Condition
- Seals Surface and Leaves a Protective Coating Against U/V and Atmospheric Corrosion/Salt Spray/Pollution
- Can be Used as a “Final Step” After Dry-wash With Nuvite NuPol SS or PowerPol II
- Easy and Fast Application Without Power Tools or Special Setups
- Safe to All Paints and Clearcoats, Will Preserve and Protect Substrate
- Easy Application in All Climates

** PolyFluro Sealant*

GlāzPFS

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Specifications:

Appearance: -off white liquid
Odor: -mild
pH -10.6-10.8 @ 25 degrees C
Solubility: -dispersible in water
Specific Gravity: -0.961 @ 25 degrees C

Availability:

1 & 5 Gallon or 15, 20, 30 and 55 Gallon Drums

Effect on Materials:

Nuvite GlāzPFS conforms to SAE standards and requirements of

• AMS 1650 • Boeing D6-17487 • Douglas CSD #1
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 GlāzPFS contains petroleum distillates. Users with sensitive skin should wear gloves and eye protection as standard safety procedures when using fluids. Refer to GlāzPFS Material Safety Data Sheet for further detailed information.

Directions For Use: (GlāzPFS is intended for new condition, clean surfaces. If paint has any oxidation or needs surface cleaning, Nuvite recommends the use of an appropriate dry-wash paint restoration with Nuvite NuPol SS or a drywash cleaning with PowerPol II cleaner/polish prior to GlāzPFS application.)

For Clean, Near-New or Excellent Condition Surfaces: Apply GlāzPFS "as-is" to clean terry, smooth cotton towel or to mophead and spread over a small enough area to be continuously worked. Work material evenly onto surface and continue to wipe the covered area until material appears to be gone, then move to next area. Do not allow wet material to dry or to form a white haze on the surface during application procedure. Allow covered area to set up (usually no more than 5-20 minutes depending on humidity conditions). Final buff to shine with clean dry terry towel (turn cloth frequently) or mophead (lifting frequently to reposition fibers).

For Normal or Lightly Soiled or Slightly "Aged" Surface Conditions: Prepare surface with Nuvite PowerPol II drywash surface cleaner prior to application of GlāzPFS. Buff surface completely free of PowerPol II haze by hand with clean, dry towel or with clean, dry mophead before applying GlāzPFS. Follow with application of GlāzPFS.

For Heavily Soiled or Dulled Surface Conditions: For grease, oil, hydraulic oil buildup, or dulled paint gloss, it is recommended that a full surface restoration & cleaning with Nuvite degreasing products if needed, and NuPol SS cleaner be utilized prior to the use of PowerPol II or GlāzPFS then proceed as above, depending upon paint surface condition.

Contact Nuvite representatives for further information and assistance, if required.



NUVITE CHEMICAL COMPOUNDS

C O R P O R A T I O N

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