

The finest polish system in the world. Preferred by owners of world-class aircraft to give them their world-class appearance.



NuShine II

- Superior Clarity
- Superior Highlighting
- Superior Imagery
- Superior Depth
- Superior Finish Retention

For Commercial, Corporate, Private, Antique and Classic Aircraft brightwork polishing and maintenance

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Photo Credits

- Cover—Ron Karwacky, Cessna 195
 Photo by Mark Schaible
- Inside—Center shot
 Kent & Sandy Blankenburg, 1929 Spartan Executive
 — Photo by Michael Terry
- Top Right: Jim Thomas, 1943 AT-6
- Bottom Right: Boeing 757 Inlet ring
- Back Flap: Kent & Sandy Blankenburg
 1938 Lockheed Model 12
- Above: -Charlie Nelson, Swift, Swift Museum Foundation, Inc.

Just a few of the outstanding aircraft polished with Nuvite NuShine II



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For additional information, contact:

The NuShine II Polish System



Making The World Shine Since 1949

The NuShine II Polish System

Nuvite engineers have formulated a system of polishes to meet the needs for almost any metal and paint polishing project. New metal to antique, the formulations in the NuShine II Polishing System will give superior definition, high-lights, imagery, clarity, and will retain the finish longer than normal polishes.

Nuvite's NuShine II graded polishes use high technology materials with programmed abrasive characteristics and are blended with superior carriers to offer the ability to produce cutting action when needed, yet offer micron-level finishing in the finer grades that produces highest reflectance and image excellence.

The NuShine II System has been engineered to meet the needs of the most demanding of requirements, whether the need is automated polishing, machine or simple hand finishing. Nuvite can also meet your special needs with a custom formulation, if required, as well. Contact us for further information, or to discuss your specific needs.

Outstanding Characteristics

- Exceptional surface oxidation and corrosion removal
- Removes discoloration and cloudiness
- Achieves extreme gloss, definition, depth, imagery
- Preserves and protects substrate from further oxidation
- Extreme economy of material use
- Reduces manhour polishing time through system efficiency
- Safe to all aircraft components
- Fine grades are effective as paint finisher/reconditioner



Typical Procedure:

Unpolished Aluminum— Typical metal condition: start with NuShine II Grade C (specialty grades available if needed). Buff an area 18"-24" wide X 12". Do not use excess polish. NuShine II is extremely economical as it works best with a small amount of polish. Buff until dry and with a high shine.

Finishing/Restoring Polished

Aluminum— Use NuShine II Grade S. Put a very sparing amount of polish — merely fingerprints of polish every 6" or so, over the same size area as above. Buff with cotton pad only. Watch the extreme depth and clarity of image come up!

NuShine II System Grades

- G6** — "Smart Abrasive" - Quick cut, degrades to fine cut/finish
- F**— Heavy cut, for heavy corrosion
- C**— Heavy oxidation removal, new aluminum, light corrosion
- A** — Light oxidation removal, good shine, polish reconditioning
- S** — Final finish, light oxidation removal, polish upkeep

