

NUSHINE II



NuShine II products are part of a system of graded polishing compounds for nearly all metal surfaces: brand new, oxidized with use, or with atmospheric corrosion.



NuShine II polishes to an incredibly deep, clear and image-reflecting shine. Moreover, the NuShine II System imparts a protective chemical barrier to inhibit corrosive oxidation. The cleaner the surface of oxidation, the longer the shine lasts. And because extraordinary results are achieved with an extremely small amount of product, NuShine II is economical to use.



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CUSTOM QUOTE



ONE STOP SHOP FOR ALL OF
YOUR POLISHING NEEDS



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817-529-7710



Final, Mirror-Finish for Metal Surfaces
Utilized in a one step procedure on clad, cast or forged aluminum, nickel, stainless steel, etc.

DIRECTIONS FOR USE

Step 1. Apply sparingly. Polish with orbital type power polisher, or by hand with cotton flannel cloth.
Step 2. Polish until residue disappears, about 60 seconds.
Step 3. Final finish should be swirl-free, mirror image.



Repolish & Light Touch-Up
Utilized in a multi-step procedure on clad, cast or forged aluminum nickel, stainless steel, etc.

DIRECTIONS FOR USE

Step 1. Apply sparingly. Polish with cotton flannel pad and random orbital buffer (1600-2000 rpm).
Step 2. Polish until oxidation & residue disappear, about 60 seconds.
Step 3. Final finish with NuShine IIS.



Oxidation Removal & Repolish
Utilized in a multi-step procedure on clad, cast or forged aluminum, nickel, stainless steel, etc.

DIRECTIONS FOR USE

Step 1. Apply sparingly with tufted wool compounding pad on circular buffer (1600-2000 rpm).
Step 2. Polish until oxidation & residue disappear, about 60 seconds.
Step 3. Final finish with NuShine IIS.



Oxidation Removal & New Metal
Utilized in a multi-step procedure on clad, cast or forged aluminum, nickel, stainless steel, etc.

DIRECTIONS FOR USE

Step 1. Apply sparingly. Polish with tufted wool compounding pad on circular buffer 1600-2000rpm.
Step 2. Polish until oxidation and residue disappear, about 60 seconds.
Step 3. Final finish with NuShine IIS.



Heavy Oxidation & Scratch Repair
Utilized in a multi-step procedure on clad, cast or forged aluminum, nickel, stainless steel, etc.

DIRECTIONS FOR USE

Step 1. Apply sparingly. Polish with tufted wool compounding pad on circular buffer (1600-2000 rpm).
Step 2. Polish until oxidation and residue disappear, about 60 seconds.
Step 3. Repeat if oxidation cloudiness remains. Badly deteriorated surfaces may call for NuShine IIF9.
Step 4. Final finish for NuShine IIS.



Heavy Corrosion & Surface Repair
Utilized in a multi-step procedure on clad, cast or forged aluminum, nickel, stainless steel, etc.

DIRECTIONS FOR USE

Step 1. Apply sparingly with tufted wool compounding pad on circular buffer 1600-2000rpm.
Step 2. Polish until oxidation & residue disappear, about 60 seconds.
Step 3. Repeat until desired surface is achieved.
Step 4. Follow with NuShine IIC with circular buffer & tufted wool pad.
Step 5. Final finish with NuShine IIS.

NUSHINE II

The system of Graded Polishing Compounds for Clad, Cast or Forged Aluminum, Nickel, Stainless Steel, and more!

All NUVITE's advanced systems & products have been engineered to meet the needs of the most demanding polishing requirements.

- METAL POLISH
- PAINT CARE
- DRY WASH
- EXTERIOR WASH
- INTERIOR CARE



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