



NAUTICAL ONE · MCKEE'S 37 · COMPOUNDS & POLISHES

# NAUTICAL ONE GLOSS RESTORING POLISH 16OZ

WATER-BASED FINISHING POLISH BEFORE WAX/SEALANT

SKU

**N1-500**

**16 OZ**

Last step before wax or sealant after Fast Cut Oxidation Remover. Refines the surface to maximize gloss and smoothness. Water-based polish with a long buffing cycle and easy wipe-off.

## PERFORMANCE

|                |                                                               |
|----------------|---------------------------------------------------------------|
| ROLE           | Finishing / gloss-restoring polish (product page)             |
| CHEMISTRY NOTE | Water-based; long buffing cycle; easy wipe-off (product page) |
| PAD            | Foam or wool buffing pad (product page)                       |
| ROTARY RPM     | 800–1200 RPM (product page)                                   |
| DA OPM         | 5000–6000 OPM (product page)                                  |
| WORK AREA      | ~2' × 2' sections (product page)                              |
| FOLLOW-UP      | Synthetic Boat Sealant (product page)                         |

## APPLICATION & PHYSICAL

|                     |                                                                                                              |
|---------------------|--------------------------------------------------------------------------------------------------------------|
| METHOD              | X of polish on pad; spread machine off; medium pressure; 4–5 section passes until clear; buff (product page) |
| PACK SIZE (CATALOG) | 16 oz                                                                                                        |

## OVERVIEW

Last step before wax or sealant after Fast Cut Oxidation Remover. Refines the surface to maximize gloss and smoothness. Water-based polish with a long buffing cycle and easy wipe-off.

## DIRECTIONS

- 1 Shake well. Apply an X of polish directly onto a foam or wool buffing pad.
- 2 Spread over a 2' × 2' area with the machine turned off.
- 3 Rotary: 800–1200 RPM. Dual-action: 5000–6000 OPM.
- 4 Slow arm movement with medium downward pressure; 4–5 section passes or until the polish turns clear.
- 5 Buff to a high gloss with a clean, soft microfiber or terrycloth towel.
- 6 Follow with Nautical One Synthetic Boat Sealant for long-lasting protection.

## SAFETY SNAPSHOT

Manufacturer SDS not published on nautical1.com at research time. Follow product label.

Manufacturer SDS URL not retrieved for this article.

## SOURCES

1. Manufacturer tech data / product information — <https://nautical1.com/products/nautical-one-gloss-restoring-polish>
2. Manufacturer SDS — not retrieved (see omissions)
3. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailsupply.com/products/nautical-one-gloss-restoring-polish-16oz>
4. Omissions — pH not published; VOC not published; Relative density / flash point not published; SDS not retrieved — no public SDS on nautical1.com at research time