



MARINE NANO SHOP · WATKINS WONDER WORKS · MAINTENANCE

MARINE NANO SHOP PREP WIPE ALCOHOL CLEANER

IPA SURFACE PREP BEFORE CERAMIC COATING

SKU

PW16

16 OZ.

128 OZ.

PW128

Alcohol cleaner used after polishing and before Liquid Crystal Armour. Removes compounding oils and wax so the coating can bond. Blend of specialty cleaners, surfactants, and isopropyl alcohol (legacy MNS product copy).

PERFORMANCE

ROLE	Alcohol / IPA prep wipe (product page)
PURPOSE	Remove polishing oils and wax before ceramic coating (product page)

APPLICATION & PHYSICAL

METHOD	Mist cool panel; wipe with clean microfiber; two-rag method (product page / handbook)
ENDPOINT	Repeat until leftover wax no longer beads water (product page)

OVERVIEW

Alcohol cleaner used after polishing and before Liquid Crystal Armour. Removes compounding oils and wax so the coating can bond. Blend of specialty cleaners, surfactants, and isopropyl alcohol (legacy MNS product copy).

DIRECTIONS

- 1 Mist Prep Wipe on a cool surface.
- 2 Wipe with a clean microfiber towel; flip the towel and use a second clean towel (two-rag method).
- 3 Repeat until water no longer beads from leftover wax — usually one or two passes.

SAFETY SNAPSHOT

Manufacturer SDS not published on marinenanoshop.com or MDSC product pages at research time. Follow product label. Contains isopropyl alcohol per manufacturer description.

Manufacturer SDS URL not retrieved for this article.

SOURCES

1. Manufacturer tech data / product information — <https://marinenanoshop.com/products/prep-wipe-alcohol-cleaner>
2. Manufacturer Instruction & Guarantee Handbook — <https://fliphtml5.com/nkuxs/bfks>
3. Manufacturer SDS — not retrieved (see omissions)
4. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailsupply.com/products/marine-nano-shop-prep-wipe-alcohol-cleaner>
5. Omissions — pH not published; VOC % not published; Exact IPA % not published; SDS not retrieved