



MARINE NANO SHOP · WATKINS WONDER WORKS · COMPOUNDS & POLISHES

MARINE NANO SHOP 20/20 NANO GLASS POLISH

WATER-BASED MARINE GLASS POLISH

SKU

20/20NGP16

16 OZ.

128 OZ.

20/20NGP128

Water-based marine glass polish with aluminum oxide plus a leveling compound for windshields and other boat glass with haze, wiper marks, or light etching. Not a gelcoat compound.

PERFORMANCE

ROLE	Marine glass polish (product page)
BASE	Water-based · aluminum oxide + leveling compound (product page)
SURFACES	Boat glass / windshields (product page)
PAD	Felt glass pad on rotary or DA, or by hand (product page)

APPLICATION & PHYSICAL

METHOD	Keep panel wet and flat; machine or hand (product page)
PREP	On heavy mineral spots, run MineralX first (product page / handbook)
FOLLOW-UP	Sealant or coating on surrounding gelcoat as needed (product page)

OVERVIEW

Water-based marine glass polish with aluminum oxide plus a leveling compound for windshields and other boat glass with haze, wiper marks, or light etching. Not a gelcoat compound.

DIRECTIONS

- 1 On heavy mineral spots, treat with MineralX first.
- 2 Apply 20/20 with a felt glass pad on a rotary or DA, or work by hand.
- 3 Keep the glass panel wet and flat while polishing.
- 4 Wipe clean; optionally Prep Wipe and coat surrounding gelcoat with Liquid Crystal Armour per handbook glass section.

SAFETY SNAPSHOT

Manufacturer SDS not published on marinenanoshop.com or MDSC product pages at research time. Follow product label.

Manufacturer SDS URL not retrieved for this article.

SOURCES

1. Manufacturer tech data / product information — <https://marinenanoshop.com/products/20-20-nano-glass-polish>
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://marinedetailssupply.com/products/marine-nano-shop-20-20-nano-glass-polish>
5. Omissions — pH not published; VOC not published; SDS not retrieved