



ADVANCED
NANOTECHNOLOGY
CHEMISTRY


Nano Color Restorer

WITH PTFE

Restores Original Color and Gloss
Removes Oxidation, Stains and Discoloration
Nano Particles Cover a Greater Surface Area

CAUTION: COMBUSTIBLE.
Read warnings on back panel.

16 FL OZ (1 Pint) 474 mL MK7616




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Restore your boat's gelcoat to a like-new gloss and shine. MARYKATE Nano Color Restorer polishes the gelcoat to remove light to heavy oxidation, stains and sun fading that can leave fiberglass looking dull. Bring back your boat's original color and luster!

Advanced NANOTECHNOLOGY chemistry incorporating PTFE allows Nano Color Restorer to penetrate deeper to fill fine scratches and swirl marks and spread farther to cover a greater surface area, faster.

PTFE adds superior UV protection and excellent abrasion resistance. Contains no wax or silicone. Safe on all fiberglass gelcoat.

DIRECTIONS: Read entire label before using this product. May be applied by hand or by machine. Start with a clean, dry surface and, when possible, do not apply in direct sunlight. Shake well. Apply a thin, even coat of MaryKate Nano Color Restorer one section at a time, using firm pressure with a soft cotton cloth or polishing pad. Allow product to dry to a haze, then buff away with a clean cloth. Severely oxidized gelcoat may require more than one application. Follow with

MaryKate Nano Boat Wax.

WARNING: Contains petroleum distillate 8052-41-3 and methylene 116-91-8. Product is combustible. Do not use near heat, sparks or open flame. Use only in well ventilated areas. Avoid breathing vapors. Do not take internally. If ingested, DO NOT induce vomiting. Contact a physician immediately. Keep from freezing. Keep out of reach of children. For additional information, consult MSDS for this product. All use and unused product should be disposed of in accordance with local, state and federal regulations.

MARYKATE

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Warminster, PA 18974

www.crcindustries.com

800-521-3188 Technical Info

800-272-8856 Customer Svc

215-442-8290 (MSDS)

Made in U.S.A.

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