

GLIDECOAT NANO POLISH

Glidecoat Nano Polish offers a fast, easily achievable, perfect finish, using fewer products, and fewer stages than traditional polishing systems, on both gelcoat and marine paint.

Glidecoat Nano Polish provides both a deep cleaning action, as well as polishing in one easy application. Only damaged gelcoat or paint molecules are removed by the polish as to not compromise the durability of a yacht's finish, as harsh polishing compounds do.

BENEFITS

- One product does the work of two - cleans and polishes
- Contains no wax or silicone
- Smaller active particles help minimize surface heat during polishing process
- More active particles allows polish to work faster
- No fillers like other competitive products
- Can be used on freshly painted surfaces after wet/dry sanding 1500-2000 grit
- Designed to work with Glidecoat Nano Compound
- Ideal product when applying Glidecoat Nano-Ceramic Top Coating

PRICING

UPC	SKU	SIZE	MSRP	CASE
860344001862	NP16	16oz	\$19.95	12 units
860344001886	NPG	1 Gallon	\$119.95	3 units

DISCLAIMER:

Glidecoat a division of Onan Technologies Inc.'s maximum liability for or with respect to any damages of any kind to any person, property or otherwise, caused to any Customer or any other person as a result of or with respect to any proven breach of any express or implied warranty with respect to any Product; misrepresentation with respect to any Product; Product error, failure or malfunction; formula, engineering or design error; manufacturing or packaging error; labelling error; Product failure to perform; or any other act or omission of any kind whatsoever with respect to any Product, shall be limited the price paid by the Customer for the Product at the time of original purchase (not including shipping, handling, sales taxes or installation services); and Product purchase price refund shall be Customer's only claim or remedy arising therefrom. IN ADDITION TO AND WITHOUT LIMITATION OF THE FOREGOING, GLIDECOAT SHALL NOT BE LIABLE UNDER ANY RULE OR THEORY OF LAW TO ANY CUSTOMER OR ANY OTHER PERSON FOR (A) INCIDENTAL, CONSEQUENTIAL, SPECIAL, PUNITIVE, OR EXEMPLARY DAMAGES OF ANY KIND, INCLUDING BUT NOT LIMITED TO LOSS OF REVENUES, LOSS OF PROFITS, LOSS OF BUSINESS, OR OTHER ECONOMIC DAMAGES, OR (B) ERRORS MADE IN THE HANDLING, STORAGE OR INSTALLATION OR APPLICATION OF ANY PRODUCT, REGARDLESS OF WHETHER ONAN WAS ADVISED OF, KNEW OR OUGHT TO HAVE KNOWN OF THE POSSIBILITY OR RISK OF SUCH LOSSES OR DAMAGES.

STORAGE AND USE

- Use a breathing mask and safety glasses when applying Glidecoat Nano Polish.
- Make sure that the surface you are working on is not in direct sunlight and ideally cool to the touch.
- Shake the bottle vigorously before using.
- Make sure polishing pads are clean and free from particulates before use.
- Make sure any surface you are working on is clean and contaminant free otherwise you will introduce new scratches on the surfaces while polishing.
- If using a rotary tool to apply the polish, in the first instance, try using a medium foam pad. If the results you achieve by doing this are satisfactory then there is no need to use a more aggressive wool pad.
- When using the wool pad, ensure the fibers do not get clogged by excess product. Clean the pad in a bucket of water or using a jet wash and make sure the pad is dry before use. (Note foam pads suggested)
- Always keep a film of Glidecoat Nano Polish on the surface of the pad. If a pad is used without polish on it, it may also harm the paintwork or fiberglass, leaving significant swirl marks.
- If the polish dries out on the surface as you are polishing, spray the surface with a mist of water and this will reactivate the polish.
- It is best to polish with a rotary tool at between 900 and 1,200 rotations per minute (rpm).
- When finishing polishing always use the soft foam pad at a low rpm, this will remove any machine lines caused by the more aggressive wool pad.
- Glidecoat Nano Polish has a shelf life of 2 years from purchase. For best results, use within 6 months of opening.