



TOTALBOAT DEWAXER & SURFACE PREP

- Optimized evaporation rate
- Cleans & dewaxes compatible substrates
- Ideal surface cleanse before paint or varnish
- Designed for TotalBoat finishes
- This product is specially formulated to be used exclusively for marine coatings

TotalBoat Dewaxer & Surface Prep removes mold-release wax, dirt, grease, and oil from fiberglass, gelcoat, wood, bronze, aluminum, and stainless steel prior to priming and painting. It also removes paint from tools and equipment (before it dries).

PRODUCT APPLICATIONS: Surface preparation solvent wipe, surface dewaxing solvent, tool cleanup (for solvent-based TotalBoat paints, primers, and varnishes)

PERSONAL SAFETY:

Always use proper Personal Protective Equipment when handling this product. Refer to the TotalBoat Dewaxer & Surface Prep Safety Data Sheet for more info.

WARNING!

RAGS, STEEL WOOL, OR WASTE SOAKED WITH THIS PRODUCT MAY SPONTANEOUSLY CATCH FIRE IF DISCARDED IMPROPERLY. IMMEDIATELY AFTER USE, PLACE RAGS, STEEL WOOL, OR WASTE IN A SEALED, WATER-FILLED METAL CONTAINER.

SURFACE PREPARATION SOLVENT WIPE

TotalBoat Dewaxer & Surface Prep is the ideal surface preparation solvent wipe to use prior to applying the compatible TotalBoat paints, primers, and varnish.

- Only use this product as a solvent wipe when the substrate is compatible or cured sufficiently to be in contact with this product.
- Only use clean, lint-free cotton rags for solvent wipe applications.
- Dampen a rag with Dewaxer & Surface prep and wipe the area thoroughly.
- Work a small area (1'x1' or 2'x2') at a time.
- Before the solvent evaporates, wipe with a clean, dry cotton rag.
- Change out rags frequently.

- If necessary, repeat until all surface contamination has been removed.

TOOL AND EQUIPMENT CLEANUP

TotalBoat Dewaxer & Surface Prep works as a product cleaner or tool/equipment cleaner when used with any solvent-based TotalBoat products.

PRODUCT DATA:

Solvent Type:	Surface preparation solvent/dewaxer, tool cleanup
Application Temperature:	40-100°F
Storage:	Store in a cool, dry area away from flames or heat sources. Store locked up. Ensure that the cap is properly tightened.
Density:	6.39 lbs./gallon
Flash Point:	53.6°F
Units:	Quart, Gallon
VOC Content:	Less than 870 g/L