

## TotalBoat Podium Finish -- Tech Data Sheet

### SUPPORT PRODUCTS:

**Products Commonly Used with Podium Finish:** TotalBoat TotalBuff, TotalBoat TotalShine, TotalBoat Boat Soap

### APPLICATION:

**SUBSTRATES:** For use on fiberglass, gelcoat, and paint. Test any painted surfaces in a small, inconspicuous spot before full application.

#### GENERAL APPLICATION:

**1** Wash surface to be polished thoroughly with TotalBoat Boat Soap to remove any surface contaminants.

**2** If fiberglass is chalky or faded, compound with TotalBoat TotalBuff then use TotalShine to restore the surface color and shine before applying.

**3** Apply TotalBoat Podium Finish with a clean cloth or lint-free rag using a circular motion. Allow to dry to a haze. This should only take a few minutes.

**4** Wipe the surface in a circular motion with a clean cloth to wipe off extra material and polish to a shiny surface. No hard rubbing is necessary. Two applications are recommended for best results and protection.

**5** If desired, a maintenance coat of TotalBoat Podium Finish every 2-3 months will help maintain superior protection, shine, and drag reduction. It is recommended that dry sailed or regularly hauled boats using Podium Finish below the water should reapply every 2-3 weeks for optimal performance.

**Note:** Podium Finish is not designed as an antifouling coating, but it may reduce staining and growth at or below the waterline.

### APPLICATION DATA:

**Application Method:** Rag, terrycloth towel, microfiber cloth

**Substrates:** Fiberglass, metal, glass, painted surfaces (always test before performing full application)

**Number of Coats:** At least 2 (for best results)

**Pot Life:** N/A

**Coverage (sq ft/gal):** N/A

**Application Temp/RH:** 50-100°F, 0-90%

### PHYSICAL DATA:

**Color:** White, becomes clear when polished onto surface

**Components:** One

**Finish:** Gloss

**Storage:** Cool, dry area

**Flash Point:** N/A

**Units:** Pint (16 oz.)

**Solids (% by Volume):** N/A

**VOC (lb/gal):** N/A