



## SPECIFICATION SHEET

### SeaFin SuperSpar®

Product:15200

9/2017

#### DESCRIPTION:

Daly's **SeaFin SuperSpar Varnish** is designed for marine and exterior surfaces such as boats, patio furniture, doors or surfaces where a clear gloss finish is desired.

#### RECOMMENDED USES:

**SeaFin SuperSpar** with UVA (Ultraviolet Light Absorber) offers excellent protection from exterior elements such as salt air, sun, and water. SeaFin Super Spar is also resistant to boiling water, hot lubricating oils, caustic soda, ammonia and sulfuric acid..

#### RECOMMENDED SYSTEMS:

**SeaFin SuperSpar** can be applied using a high-quality natural bristle brush. Surface should be free of dust, grease, oil, wax and any other foreign matter. Sanding should be done prior to and between coats both on new and old surfaces. Use a tack rag or microfiber tack rag to remove sanding dust prior to application of varnish. Testing for compatibility with other coatings and surfaces prior to application is strongly recommended.

**NEW WORK:** Condition wood first with Daly's BENITE or SEAFIN SHIP 'N SHORE, then apply 2 or 3 coats **SuperSpar** full strength as required for protection. Re-coat when surface shows signs of wear. Sand between coats with 220 grit or finer sandpaper.

**OLD WORK:** If previously varnished surface is in good condition, clean to remove dirt and grime, then sand and varnish. If old finish is not in good condition, remove it and proceed as with new work.

**CLEAN UP:** Paint thinner (Mineral spirits).

**THINNING:** Do not thin. Product is ready to use as packaged.

**SURFACE PREPARATION:** All surfaces to be finished must be free of loose dirt, dust, other contaminants and must be dry.

**APPLICATION:** High-quality, clean, natural bristle brush.

**COVERAGE:** 350 to 450 sq.ft. per gallon, depending on surface texture.

**DRY TIME:** Temperature, humidity and ventilation can affect drying time. 2 to 4 hours, dust and tack free. 18-24 hours to re-coat or ready to use.

**SPECIAL NOTE:** **SeaFin SuperSpar**, like traditional varnishes, will yellow slightly on aging. Weather conditions or sudden drops in temperature will affect any varnish. Do not apply before morning dew has dried, and stop well before dusk. Apply at temperatures between 45° and 90° F.

#### CAUTIONS:

**USE ONLY WITH ADEQUATE VENTILATION.** Do not breathe vapors or spray mist. Ensure fresh air entry during application and drying. If you experience eye watering, headache or dizziness, or if air monitoring demonstrates vapor/mist levels are above applicable limits, wear an appropriate, properly fitted respirator (NIOSH/MSHA approved) during and after application. Follow respirator manufacturer's directions for respirator use. Avoid contact with eyes, skin and clothing. Wash thoroughly after handling.

**CAUTIONS CONTINUED:  
KEEP OUT OF REACH OF CHILDREN.**

**Warning:** Rags and other waste materials soiled with this product may spontaneously catch fire if improperly discarded. Soak soiled rags and waste immediately after use in a water-filled, closed metal container. For disposal guidance of unused materials, contact a house hold hazardous waste program or your local or state government environmental control agency.

**First Aid:** If swallowed, do not induce vomiting. Call physician immediately. If you experience difficulty breathing, leave area to obtain fresh air. If continued difficulty is experienced, get medical assistance immediately. In case of eye contact, flush immediately with plenty of water for at least 15 minutes and get medical attention. For skin contact, wash thoroughly with soap and water.

**SPECIAL INSTRUCTIONS:**

**IF SPILLED:** Contain spilled materials and remove with inert absorbent. Dispose of contaminated absorbent, container and unused contents in accordance with local, state and federal regulations.

**DISPOSAL OF OILY RAGS:** To avoid spontaneous combustion during temporary storage, soak soiled rags and waste immediately after use in a water-filled, closed, metal container.

**STORAGE:** Pour unused product into smaller containers or add clean glass marbles into the opened container to raise the liquid level.

**% SOLIDS:** 44% by volume.

**VISCOSITY:** #2 Zahn, 28 Seconds

**WEIGHT PER GALLON:** 7.4 pounds per gallon.

**VEHICLE TYPE:** Tung, Phenolic, Castor

**FLASH:** 107°F Seta Flash Closed Cup

**V.O.C.:**Maximum 450 grams per liter.

**Daly's Wood Finishing Products**

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