



## SPECIFICATION SHEET

### Log Oil

Product:6040

3/2016

#### **DESCRIPTION:**

Daly's **Log Oil** is a durable exterior waterproofing treatment. The alkyd fortified oil formula penetrates deeply for maximum protection. **Log Oil** contains transparent oxides which provide protection from ultraviolet and appearance uniformity without detracting from the natural beauty of the wood. **Log oil** contains a fungicide for increased mildew resistance.

#### **RECOMMENDED USES:**

**Log Oil** is specifically designed for log homes. It may also be used on cedar siding, fences and other exterior wood surfaces where a natural look is desired. **Log Oil** is not recommended for decks or other horizontal surfaces which require abrasion and block resistance.

#### **RECOMMENDED SYSTEMS:**

Stir product thoroughly before use and periodically during application. **Log Oil** will adhere to most similar type coatings. A small test patch application is recommended to verify adequate adhesion. Apply by brush, roller or spray followed by back brushing. Depending on porosity, new wood will require two to three coats. One or two additional coats may be applied if more gloss is desired. One coat is usually sufficient for recoating existing coatings. **Log Oil** should be applied at temperatures between 40 and 80 degrees Fahrenheit.

#### **SURFACE PREPARATION:**

New wood should be coated within three weeks of installation. Surface must be clean, dry and free of mildew. Mildew can be removed with a twenty percent solution of household bleach in water. Remove any peeling if present in existing coatings by scraping and sanding. To remove black spots from wood first remove any existing coatings and then treat with **Daly's Deck and House Cleaner** followed by **Daly's Wood Brightener**. Follow label instructions.

#### **COVERAGE:**

The first coat will cover 300-500 sq. ft. per gallon, depending on the porosity of the wood. Additional coats will cover 500-700 sq. ft. per gallon.

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

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

**APPLICATION:** Brush, roller or spray.

**DRY TIME:** Allow 12-24 hours dry time between coats. Full cure will take 2-3 weeks.

#### **LIFE SPAN:**

**Log Oil** requires regular maintenance. Depending on exposure severity typical life span is two to four years. Black spots in wood, grain checking and discoloration are indications of need to recoat. Yearly washing will enhance appearance and extend the life span of **Log Oil**.

**CAUTIONS:**

**CONTAINS PETROLEUM DISTILLATE:** VAPOR HARMFUL. MAY AFFECT THE BRAIN OR NERVOUS SYSTEM CAUSING DIZZINESS, HEADACHE OR NAUSEA. CAUSES EYE, SKIN, NOSE AND THROAT IRRITATION. Reports have associated repeated and prolonged occupational overexposure to solvents with permanent brain and nervous system damage. Intentional misuse by deliberately concentrating and inhaling the contents may be harmful or fatal.

**PRECAUTIONS:** Keep away from heat and flame. Prevent build-up of vapors by opening windows and doors to achieve cross ventilation.

**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. Close container after each use.

**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.

**VEHICLE TYPE:** Alkyd Fortified, Natural Oils

**WEIGHT PER GALLON:** 7.0 pounds per gallon.

**% SOLIDS:** 30 by volume.

**FLASH:** 107°F

**V.O.C.:** Maximum 550 grams per liter.

**Daly's Wood Finishing Products**

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