



## FISHERMAN'S EXT. ALKYD PAINT 66-SERIES

### Description

Weather Shield Exterior Fisherman's is a premium alkyd fortified urethane paint developed to perform optimally through the combination of resin and proprietary formulation. The Fisherman's paint offers remarkable adhesion, protection, and smooth finish for a multitude of surfaces.

### Recommended Substrates

Marine use (Dories, Decks, Wharf's, Hulls, docks, and so on) – Above water-line use. Vertical Use Only

### Product Information

66-40\* White  
66-41\* Battleship Grey  
66-42\* Red  
66-44\* Green

\*Cannot be tinted. Drastic colour changes, or porous substrate may require a primer coat or more than two coats to achieve a uniform finish.

### Features

Premium Paint and Primer in One  
Durable Finish  
Excellent Adhesion  
Alkyd/Fortified Urethane Formulation  
Home Owners Guarantee

### Benefits

Excellent Protection  
Smooth application and decent hiding and coverage  
Ideal for Marine use for above water line  
Exceptional long-term performance and durable finish

### Regulatory Conformance and Approvals

Meets stringent VOC regulation – 450 g/L (based on 66-40)

### Technical Data

**Vehicle Type:** Alkyd / Urethane Fortified Resin – Clean up with Home Paint Thinner

**Gloss Range:** >85 Gloss (based on 66-40)

**Spread Rate:** Up to 40m<sup>2</sup> or 400 ft<sup>2</sup> per gallon on smooth and non-porous surfaces. Spread Rate do not include loss due to surface irregularities, surface porosity, material loss, and application method.

**Volume Solids\*:** 44% based on 66-40

**Weight Solids\*:** 61% based on 66-40

\*Weight per 3.78L can – 4.5kg including can and cap

**Drying Time: @ 21°C; 50% Relative Humidity**

To Touch – 5 hours

To Recoat – 8 hours

To Full Cure – 14+ days

*Drying times will vary depending on ambient temperature, humidity, film build, colour, and air movement.*

### **Surface Temperature:**

Material – 15°C (60°F) to 30° (85°F)

Ambient - 15°C (60°F) to 30° (85°F)

Substrate - 15°C (60°F) to 30° (85°F)

*Storage of material at elevated temperatures for prolonged periods may affect product.*

**Viscosity:** 80-85 Krebs Units @ 25°C

**Flash Point:** 46°C

**Disposal:** Contact your local environmental regulatory office or your municipality for specific guidelines

### **Container Sizes:**

66-40 3.64L 1834-778

66-41 3.64L 1834-787

66-42 3.64L 1834-796

66-44 3.64L 1834-812

### **General Preparatory Steps and Application Info**

- Surface must be Cleaned, Dulled and Dried.
- Surface must be in sound condition and free of rust
- Remove all loose and peeling material, dirt, mildew, grease, stains, and any other surface contamination with appropriate cleaner.
- Use at one's discretion for Horizontal use. Caution: Slippery when exposed to moisture, snow, ice, and so on.
- Sand surface if Mill Glaze is present.
- Sand all glossy (alkyd paints) and rough surfaces.
- Do not apply on Galvanized metal
- Not intended for floor use or Horizontal use. Please consult with your local paint department.
- Not for use below waterline. Please consult with your local paint department.
- Ideal dry and recoat times are based on 70° @ 50% relative humidity.

**Old Weathered Wood:** Evaluate existing condition of wood surface. Consult with your local paint department for recommendations. Replace any questionable pieces of lumber. Clean the wood surface with WoodRestorer a couple of times to remove dead wood. Clean the surface with Natura Mildew off. Rinse thoroughly with a power washer or a garden hose (500-800 PSI). Once dry, sand the surface, rinse, and allow to dry. Repeat if necessary. Apply two liberal coats of 66 series.

-Follow label directives for application and primer requirement.

Consult your local Paint Department.

-Cross ventilation and adequate air exchange will help reduce dry time and minimize odours.

**Application Equipment:** Apply with a high-quality brush, roller, paint pad, or sprayer. Sprayer – 0.015"-0.021" nozzle tip at manufacture PSI recommendation. Brush – Pure Bristle. Roller – 5mm – 10mm nap cover.

**Thinning:** Home Paint Thinner - Not necessary but no more than 10%-12% of volume.