**Bottom Paint Buying Guide**

**The Industry’s Best Written Guarantee**

**Top Performing Triple-Biocide Antifouling**

**Colorkote™**
- Triple Biocide Antifouling Power – Econea®, Zinc Omadine, Copper Thiocyanate
- Vibrant Colors – 6 Basic Colors can be mixed to create thousands of custom colors
- Multi-season performance in fresh, brackish and saltwater conditions
- California Air Quality Compliant – 330 Grams per liter VOC
- Compatible with all hull types – ideal for fiberglass, aluminum, and steel/iron hulls

**Biocop TF™**
- Advanced dual biocide PL3 technology
- Maximum protection available for fresh, brackish and saltwater
- Multi-season protection
- 38.06% Cuprous Oxide
- 4.14% Zinc Omadine
- Lloyd’s Register certified

**Bold Colors Block Barnacles**

With Colorkote, 46,656 custom colors are possible by blending the 6 base colors above in various ratios.

**Top Performing Dual-Biocide Antifouling**

**Biocop TF™**
- Compare with: Micron 66

**One Easy Step to Reduce Slime!**

Add a pint of Biocop TF to these Sea Hawk copper-based paints for DUAL-BIOCIDIE Protection

**Limited 1 Year Warranty**

**THE INDUSTRY’S BEST WRITTEN GUARANTEE**
**Self-Polishing Copolymer Antifouling**

**Cukote™**
- Semi-hard, self-polishing ablative finish
- Multi-season protection
- 47.57% Cuprous Oxide
- Lloyd’s Register certified
- Compare with: Micron CSC**

**AF 33™**
- Harder, self-polishing ablative finish
- Exceptional value multi-season coating
- 33.6% Cuprous Oxide – highest grade available
- Consistent viscosity, better flow & rollability
- Lloyd’s Register certified
- Compare with: ACT**, Micron CSC**

**Semi-Hard Hybrid Ablative Antifouling**

**Talon™**
- Value-priced
- 33.6% Cuprous Oxide
- Consistent viscosity, better flow & rollability

**Copper-Free Antifouling**

**Smart Solution™**
- Metal-free self-polishing ablative antifoulant
- Environmentally safe
- Compatible over most existing antifoulants
- Lloyd’s Register certified
- Now Available in Quarts and Pints
- Compare with: Econea

**Water-Based Antifouling**

**Monterey™**
- Water-based semi-hard ablative finish
- Environmentally safe – low VOC’s
- 54.67% Cuprous Oxide – highest grade available

**Boost with** Biocop TF
**Hard Modified Epoxy Antifouling**

**Tropikote™**
- Hard, modified epoxy antifouling
- Protection in extreme tropical conditions
- 75.8% Cuprous Oxide (Highest in the Industry)

**Sharkskin™**
- High performance hard modified epoxy
- 45.2% Cuprous Oxide
- Consistent viscosity - better flow & rolling ability

Compare with: Trinidad™, Ultra™

**Islands Dual-Biodec Antifouling**

**Islands 44 TF™**
- Applies directly over tin-based paints
- Tin-free multi-season performance
- Highest grade of cuprous oxide available keeps barnacles away
- 32.7% Cuprous Oxide
- Econea biocide fights both hard and soft growth

**Islands 77 Plus™**
- Dual-Biodec
- Highest Grade of Cuprous Oxide and Zinc Omadine Available
- Tin-Free Multi-Season Performance
- Consistent viscosity - better flow & rollability
- Harder self-polishing polymer binding system

**Aerosol Sprays**

**Smart Solution™ Antifouling Spray**
- Ideal for outboards, outdrives and propellers
- Metal-free, will not cause galvanic corrosion
- Environmentally safe

**Barnacle Blocker™ Spray Primer**
- Self-cleaning anti-corrosive primer
- Use on underwater metals including steel, cast iron, copper, bronze, lead and aluminum
- Reduces galvanic corrosion
- Zinc-free aerosol spray

**1241 2K Epoxy Spray Primer**
- Hard-as-nails, 2-component, marine grade epoxy primer
- Easy convenient application for hard-to-reach areas
- Surface tolerant - apply directly over flash rust
- Ideal for thrusters and outdrives

Download Technical and Safety Data Sheets at: www.SeaHawkPaints.com/sdss-tdds
1241 Surface Tolerant Epoxy Coating System™
- Surface tolerant formulation, reduces surface preparation time and cost
- Low temperature cure expands application window (to 0°F, -18°C)
- Quick drying provides fast re-coating
- Low VOC formulation complies with rigid VOC limits
- Ideal for steel and aluminum hulls

1241 Base and Catalysts sold separately

Catalyst selection:
• 1241C Catalyst
• 1241CS Slow Cure Catalyst

Aluma Hawk™
- Ideal for pontoons, jon boats & house boats
- Rust-inhibiting
- Topcoat and/or primer on raw aluminum, fiberglass & other substrates
- Safe for fresh or saltwater submersion

Tuff Stuff™
- Highest build epoxy primer
- Low odor during application
- All-in-one osmosis protection
- 1:1 two-part ratio for easy mixing

Compare with: Interprotect**, Pettit Protect 4700*

Tuff Stuff™ Low VOC
- Highest build low VOC epoxy primer
- Complies with strict California Air Quality VOC limits
- Low VOC’s (280 grams/liter)
- 1:1 two-part ratio for easy mixing

Compare with: Interprotect**, Pettit Protect 4700*

High Build Epoxy Primer Systems

Tuff Stuff™
Available in 2-gal kit or 1/2-gal kit.

Gray 1284
White 1285

Primer Systems

1277 Bottom Paint Primer™
- Anti-corrosive bottom paint primer
- Ideal for priming any unknown antifoulant
- Indefinite overcoat window

Compare with: Primocon**, Tie Coat 6627*

1266 Non-Sanding Primer™
Designed for use on new fiberglass hulls when sanding is prohibited by the manufacturer. 1266 softens existing gelcoat to create an adequate chemical bond.

1255 Black Barrier Coat
1255 provides heavy duty exposure protection above and below the waterline on most substrates. Meets or exceeds requirements of the Corp. of Engineers Specification C-200 and other specs.

SH-984 Shawkocon™
- Conversion/barrier/sealer coating over tin-based antifoulings and unknown well-adhered antifoulant
- Excellent barrier coat for underwater metals

Compare with: Primocon**, Tie Coat 6627*

S-76 Tack Coat Primer
- S-76 Tack Coat Primer is for use on properly prepared steel, aluminum or galvanized steel. S-76 is an anti-corrosive primer that is specifically designed for underwater metal surfaces including hulls, running gear, and the lower units of outboards and I/O’s. It provides an excellent barrier to reduce pitting of the metal from galvanic corrosion. S-76 should be used in conjunction with Tuff Stuff Epoxy Primer prior to applying antifoulant/topcoat.
Hawk Epoxy Base Resin
Premium quality, marine-grade epoxy resin used for general fiberglass repair and construction with superior adhesion strength, bonding, filling and moisture barrier.
Available in Quart (Size 1), Gallon (Size 2) & 5-Gallon (Size 3)

Hawk Epoxy Fillers
F1 High Load Adhesive Fiber Filler
F2 Structural Adhesive Filler
F3 Light Density Adhesive Micro Fiber Filler
F4 Bridging Adhesive Filler
F5 Light Density Fairing Filler
F6 MicroSphere Fairing Filler

Hawk Epoxy Catalysts
C1 Ultra Slow Cure Catalyst - Very slow cure speed at room temperature. 3:1 ratio R1 Resin to C1.
Available in .66-Pint (Size 1), .33-Gallon (Size 2) & 1.45-Gallon (Size 3)
C2 Slow Cure Catalyst - Slow cure speed. Compatible with higher temperatures. 5:1 ratio R1 Resin to C2.
Available in .4-Pint (Size 1), .8-Quart (Size 2) & .87-Gallon (Size 3)
C3 Fast Cure Catalyst - Fast cure speed. Compatible with cooler temperatures. 5:1 ratio R1 Resin to C3.
Available in .4-Pint (Size 1), .8-Quart (Size 2) & .87-Gallon (Size 3)
C5 Clear Finish Catalyst - Cures to a very clear finish. Longer cure time in warmer temperatures. 3:1 ratio R1 Resin to C5.
Available in .66-Pint (Size 1), .33-Gallon (Size 2) & 1.45-Gallon (Size 3)

Hawk Epoxy Pump Kits
Attaches directly to the resin and catalyst containers. Calibrated to yield the perfect mix ratio with one full pump stroke for both the resin and the catalyst.
Kit 30-KT for sizes 1 & 2. Kit 30-KT-S3 for size 3.

Klear Kote™ Table Top Resin
Marine-grade, two-part epoxy system specifically for coating table tops, furniture and works of art that cures to a clear, glass-like surface
Resists moisture, scratching and yellowing
Exceptional self-leveling properties

Specialty Products
1280 Marine Paint Stripper
Removes most types of marine paint and varnishes
Biodegradable, nonflammable, low odor, environmentally safe formula

S-90 Low VOC De-Waxing Etch & Cleaner
Removes tough surface contaminates
Water-based and biodegradable

Polyurethane Foam
Provides excellent insulation, flotation and bonding
Impervious to solvents and gasoline
# Compatibility Chart

<table>
<thead>
<tr>
<th>Previous Antifouling</th>
<th>New Top-Performing Triple Biocide</th>
<th>New Top-Performing Dual Biocide</th>
<th>New Self-Polishing/Ablative</th>
<th>New Hard Modified Epoxy</th>
<th>New Water-Based</th>
<th>New Copper-Free</th>
</tr>
</thead>
<tbody>
<tr>
<td>ACT** Aquaguard Aqua One** Black Widow* Fiberglass Bottomkote Aqua** HRT Eco* AF 33 BIOCOP TF COLORKOTE CUKOTE</td>
<td>HRT Neptune* HRT Premium* Hydrocoat, SR, Eco* Micron Navigator** Micron: WA, Extra, CSC, CSC HS, CF ** CUKOTE 330 ISLANDS 44 TF ISLANDS 77 PLUS ISLANDS 99 PLUS MISSION BAY</td>
<td>Pacifica® Plus, Odyssey HD* Ultima, SR, SSA, Eco* Vivid* Trilux 33 Aerosol** MONTEREY MISSION BAY CSF SMART SOLUTION TALON</td>
<td>CUKOTE CUKOTE 330 VOC AF 33 ISLANDS 99 PLUS TALON</td>
<td>TROPIXOTE TROPIXOTE TROPIXOTE BIOCIDE PLUS</td>
<td>TROPIXOTE TROPIXOTE TROPIXOTE</td>
<td>SMART SOLUTION MISSION BAY</td>
</tr>
</tbody>
</table>

## Compatibility Chart Legend:
- Lightly sand and apply paint
- Heavily sand and apply paint

## Amount of Paint Needed per Coat

<table>
<thead>
<tr>
<th>Boat Length (Feet)</th>
<th>Per Coat</th>
</tr>
</thead>
<tbody>
<tr>
<td>20-25</td>
<td>3 Quarts</td>
</tr>
<tr>
<td>25-30</td>
<td>1 Gallon</td>
</tr>
<tr>
<td>30-32</td>
<td>1 Gallon + 1 Quart</td>
</tr>
<tr>
<td>33-37</td>
<td>1 Gallon + 2 Quarts</td>
</tr>
<tr>
<td>38-40</td>
<td>1 Gallon + 3 Quarts</td>
</tr>
<tr>
<td>41-42</td>
<td>2 Gallons</td>
</tr>
<tr>
<td>43-44</td>
<td>2 Gallons + 1 Quart</td>
</tr>
<tr>
<td>45-46</td>
<td>2 Gallons + 2 Quarts</td>
</tr>
<tr>
<td>47-49</td>
<td>2 Gallons + 3 Quarts</td>
</tr>
<tr>
<td>50-52</td>
<td>3 Gallons</td>
</tr>
<tr>
<td>53-55</td>
<td>3 Gallons + 1 Quart</td>
</tr>
<tr>
<td>56-59</td>
<td>3 Gallons + 2 Quarts</td>
</tr>
</tbody>
</table>

* Amounts are estimates and may vary by boat and bottom paint applied. Please see product technical data sheets for exact coverage.

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www.SeaHawkPaints.com/sdss-tdss