**COLORKOTE™**
**Technical Data Sheet**

**Triple-Biocide**
**4900 Series**

**Maximum Performance for All Vessels**
- Triple Biocide Antifouling Power
- Vibrant Colors
- Multi-season performance in fresh, brackish and saltwater conditions
- Compatible with all hull types – including aluminum

**PRODUCT INFORMATION**

**Colors:** Bright White 4910, 4905 Deep Black, Blue 4902, Red 4901, Green 4903, Yellow 4904

**Finish/Sheen:** Semi-Gloss

**Volume Solids:** 53% (±2)

**Solids by Weight:** 71% (±2)

**Shipping Weight:**
- Bright White - 12.46 Lbs/Gal (5.65 kg/Gal)
- Deep Black - 12.27 Lbs/Gal (5.56 kg/Gal)
- Blue - 11.63 Lbs/Gal (5.27 kg/Gal)
- Red - 11.24 Lbs/Gal (5.09 kg/Gal)
- Green - 11.74 Lbs/Gal (5.32 kg/Gal)
- Yellow - 11.22 Lbs/Gal (5.08 kg/Gal)

*All colors may not be available in all states

**Flash Point:** 86.2°F/30.1°C

**VOC:** 330 Grams/Liter

**Film Thickness:** 3.8 mils wet equals 2 mils dry per coat

**Theoretical Coverage:** 425 Sq Ft/Gal (39.48 m²/Gal)

**FEATURES & BENEFITS**
- Triple biocide antifouling power – Econea*, Zinc Omadine, Copper Thiocyanate
- 6 vibrant colors that 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 - fiberglass, aluminum and steel/iron

**APPLICATION CONTROLS**

**Method:** Spray, rollers and brushes

**Induction / Sweat-in Time:** 0

**Thinner:** 2053

**Cleaner:** 2031

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*Revision date: October 2020*
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<table>
<thead>
<tr>
<th>Substrate Temp.</th>
<th>Touch Dry</th>
<th>Overcoating Time</th>
<th>Launch</th>
</tr>
</thead>
<tbody>
<tr>
<td>73°F (23°C)</td>
<td>2 hrs</td>
<td>5 hrs</td>
<td>12 hrs</td>
</tr>
<tr>
<td>95°F (35°C)</td>
<td>1 hrs</td>
<td>3 hrs</td>
<td>12 hrs</td>
</tr>
</tbody>
</table>

**SURFACE PREPARATION**

Paint only clean, dry surfaces. Remove all grease, oil, wax, or other foreign material by solvent or detergent washing.

**Compatibility:** For pleasure craft applications, please refer to our Sea Hawk Compatibility Chart to ensure compatibility when applying COLORKOTE antifouling paint over existing bottom paint.

**Previously Painted Surfaces:** COLORKOTE is suitable for this substrate. For correct procedures please refer to our Sea Hawk Compatibility Chart.

**Fiberglass:** COLORKOTE is suitable for this substrate. For correct procedures please refer to the Application Guidelines for Fiberglass/Gelcoat.

**Wood Surfaces:** Sand the wood surface with 80 grit sandpaper, remove the sanding dust with Sea Hawk S-80 Cleaner, allow to dry and apply the first coat of COLORKOTE reduced by 20% with Sea Hawk 2053 Thinner to maximize surface penetration and allow to dry in accordance with the product label. Apply two more coats without any Thinner reduction.

**Aluminum:** Abrade 80 grit, apply 2 coats of S-76 (2 mils DFT per coat) and allow to dry to touch(thumb test). Apply 10 mils DFT of 1284 Tuff Stuff primer, see technical Bulletin AL1284 directions. Let the 1284 dry touch (thumb test ) prior the first coat of the 3 coats of COLORKOTE. No more than 24 hrs for the first coat of COLORKOTE over 1284 TUFF STUFF.

**Application Data**

**Mixing:** COLORKOTE antifouling paint contains a low concentration of Copper Thiocyanate and may have lightly settled in transit. Product must be thoroughly mixed with power mixer/shaker until uniform.

**Induction Time:** N/A

**Thinning:** If necessary, maximum 10% Sea Hawk 2053 Reducer.

**Cleaning:** Sea Hawk 2033

**Pot Life:** Not Applicable

**Brush/Rolling:** Solvent Resistant Roller Cover 3/16” pile (nap), smooth to medium. Prewash roller cover to remove loose fibers prior to use.

**Airless Spray:** Please contact your Sea Hawk representative for more specific information.

**Conventional Spray:** Please contact your Sea Hawk representative for more specific information.

**Safety:** Prior to use, obtain and consult the “Safety Data Sheet” of this product for health and safety information. Read and observe all precautionary notices on container labels.

Consult your Sea Hawk Representative for the system best suited for surfaces to be protected.

**LIMITATIONS:**

Apply in good weather when air and surface temperatures are above 50°F (10°C). For optimum application properties, bring material to 70-80°F (21-27°C) temperature range prior to mixing and application. Unmixed material (in closed containers) should be maintained in protected storage between 40° and 100°F (4-38°C). Prolonged atmospheric exposure of this product may detract from performance. Technical and application data herein is for the purpose of establishing a general guideline of the coating and proper coating application procedures. As application, environmental and design factors can vary significantly due care should be exercised in the selection, verification of performance, and use of the coating.