



BOTTOM PAINT BUYING GUIDE

THE INDUSTRY'S BEST WRITTEN GUARANTEE*



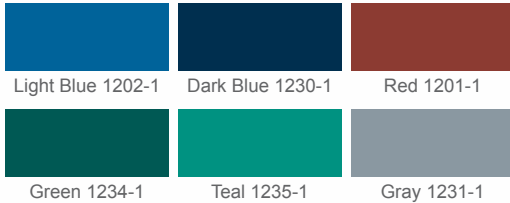
Top Performing Dual-Biocide Antifouling



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

Compare with: Micron 66**



Black 1205-1

Self-Polishing Copolymer Antifouling



Cukote™

- ▶ Semi-hard, self-polishing ablatve finish
- ▶ Multi-season protection
- ▶ 47.57% Cuprous Oxide
- ▶ Lloyd's Register certified

Compare with: Micron CSC**

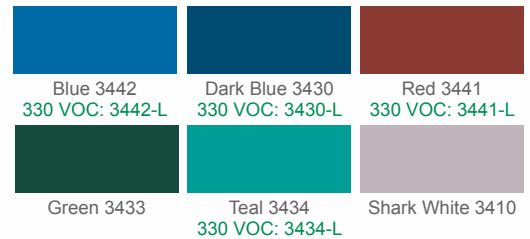


Lloyd's Register Certified

Now available
330 G/L VOC formulation



Boost with Biocop TF



Black 3445
330 VOC: 3445-L

One Easy Step to Reduce Slime!

Biocop TF Pint



Available in Black, Light Blue, Red and Gray



Gallons

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



= Biocop TF Slime-Reducing Additive Compatible



AF33™

- ▶ Harder, self-polishing ablatve finish
- ▶ Exceptional value multi-season coating
- ▶ 33.6% Cuprous Oxide – highest grade available
- ▶ Consistent viscosity providing better flow and rolling ability
- ▶ Lloyd's Register certified

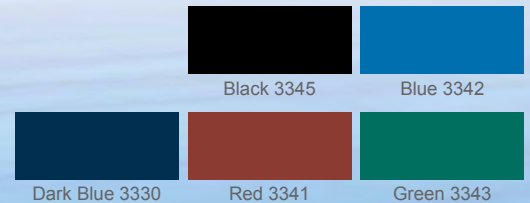
Compare with: ACT**, Micron CSC**



Lloyd's Register Certified



Boost with Biocop TF





BOTTOM PAINT BUYING GUIDE

Hard Modified Epoxy Antifouling



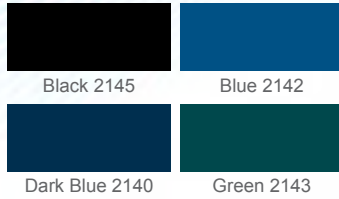
Tropikote™

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

Compare with: Trinidad*, Ultra**



Boost with Biocop TF

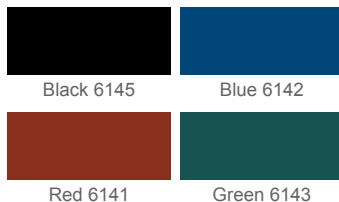


Sharkskin™

- ▶ High performance hard modified epoxy
- ▶ 45.2% Cuprous Oxide
- ▶ Consistent viscosity providing better flow and rolling ability



Boost with Biocop TF



Compare with: Ultra**, Professional Coatings*, Unepoxy*, Z Spar Protector*

Semi-Hard Hybrid Ablative Antifouling



Talon™

- ▶ Value-priced
- ▶ 33.6% Cuprous Oxide
- ▶ Consistent viscosity, better flow & rollability



Boost with Biocop TF



Compare with: HRT Unepoxy*, Fiberglass Bottomkote NT*

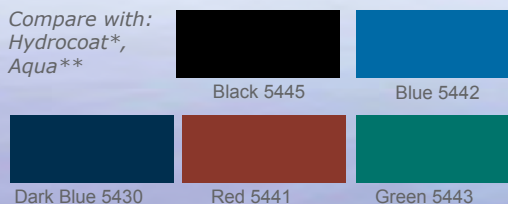
Water-Based Antifouling



Monterey™

- ▶ Water-based semi-hard ablative finish
- ▶ Environmentally safe – low VOC's
- ▶ 54.67% Cuprous Oxide – highest grade available

Compare with: Hydrocoat*, Aqua**



Copper-Free Antifouling



Smart Solution™

- ▶ Metal-free self-polishing ablative antifoulant
- ▶ Environmentally safe
- ▶ Compatible over most existing antifoulants

- ▶ Ecomea
- ▶ Lloyd's Register certified

Now Available in Pints for Outdrives

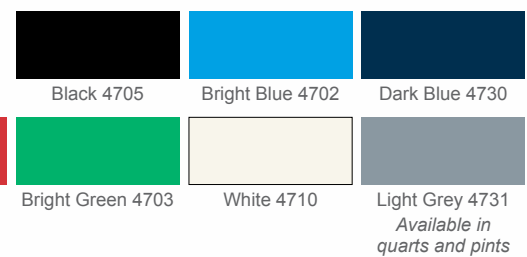


The ECONEA trade name and logo are registered trademarks of Janssen PMP, a division of Janssen Pharmaceutica, NV, Beerse, Belgium

Compare with: Pacifica Plus*, Ultima Eco*



Lloyd's Register Certified



Available in quarts and pints

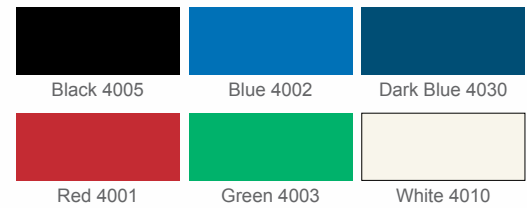


Mission Bay™

- ▶ Self-polishing ablative; no barrier coat needed over most antifouling paint
- ▶ Environmentally-friendly, non-metal biocide
- ▶ Helps prevent electrolysis
- ▶ 3.8% Zinc Omadine
- ▶ Lloyd's Register certified



Also available in 4500 series water-based formula



"Seaview Boatyards started using Sea Hawk bottom paints in 2006 and now they're our largest selling paint at all three of our Puget Sound boatyards. In our waters, Sea Hawk's biocide paints have proven to be very effective and we are very happy with their performance."

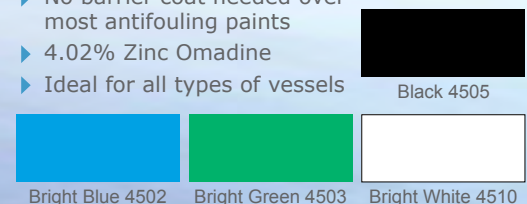
– Phil Riise, President, Seaview Boatyard, Seattle, WA

Copper-Free Water-Based Antifouling



Mission Bay CSF™

- ▶ Water-based self-polishing ablative
- ▶ High-performance eco-friendly antifoulant
- ▶ Over 80% lower VOC's than solvent-based antifoulants
- ▶ No barrier coat needed over most antifouling paints
- ▶ 4.02% Zinc Omadine
- ▶ Ideal for all types of vessels



OVER **40** YEARS
Hand Crafted in *America!*SM

Top Performing Triple-Biocide Antifouling

Colorkote™



The Anatomy of Tomorrows Bottom Paint

Triple Biocide Antifouling Power – Econeal*, 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



Bright White 4910



Deep Black 4905



Blue 4902



Red 4901



Green 4903



Yellow 4904



Bold Colors Block Barnacles

Available in six vibrant colors, COLORKOTE provides exceptional hull protection with a stunning appearance like no other bottom paint. 46,656 custom colors are possible by blending the base colors.

Upgrade Your Hull

Compatibility with virtually all bottom paints makes it easy to upgrade from old-school bottom paint to the foremost of tomorrow's antifoulings, today.

Islands Antifouling Paints Available in the U.S.



Islands 77 Plus™

- ▶ Dual-Biocide
- ▶ Highest Grade of Cuprous Oxide and Zinc Omadine Available
- ▶ Tin-Free Multi-Season Performance
- ▶ Consistent Viscosity Providing Better Flow and Rolling Ability



Islands 44 TF™

- ▶ Applies directly over tin-based paints
- ▶ Tin-free multi-season performance
- ▶ Highest grade of cuprous oxide available keeps barnacles away
- ▶ Econeal biocide fights both hard and soft growth



Black 7745

Blue 7742



Dark Blue 7730

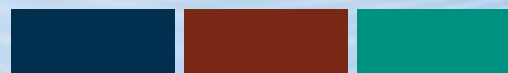
Red 7741

Green 7733



Black 1005TF

Blue 1002TF



Dark Blue 1030TF

Red 1001TF

Teal 1035TF



Gel Coats



Gel Coat

- ▶ Premium quality Isophthalic (ISO) NPG
- ▶ Meets rigid requirements for boating, transportation, and sanitary applications
- ▶ American National Standard (ANSI Z124.1, -2-1995, Sec. 6.1.1)



Black
2017



Jade Mist Green
4089



Sea Foam
4256



Neutral
5000



Flag Blue
5002



Ice Blue
5004



Marlin Blue
5011



Teal
5328



Matterhorn White
8003



Orange Tooling
7000



Toreador Red
7161



Vivid Red
7367



Clear
6000



Whisper Gray
8035



Snow White
8115



Snow White
8120
(Contains wax)



Fighting Lady
Yellow 9093



Federal Yellow
9298

**Available in quart
and gallon**

Resins



Marine Resin

- ▶ Recommended for standard patching and rebuilding of fiberglass laminates
- ▶ Use for boat laminating
- ▶ Saturates fiberglass quickly
- ▶ Non-sagging consistency, stays in place until it cures



Patch Aid

- ▶ Designed to improve the working properties of Gel Coat spray patches
- ▶ Low color, low viscosity and eliminates the need to thin, side-promote or add wax to Gel Coat prior to patching
- ▶ Can be tinted with a coloring agent



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

Reducers & Solvents



2031 Islands 44 Reducer
2033 Reducer (General Purpose)
2035 Reducer (Above 85°)
2044 Epoxy Reducer
2053 VOC-Exempt Reducer
2084 Tuff Stuff Reducer
7100 Mineral Spirits
7105 Denatured Alcohol
7110 Lacquer Thinner
7115 Toluene
7120 Acetone
7125 Methyl Ethyl Ketone
7135 VM&P Naptha
7130 Xylene
S-80 Wax 'N' Grease Killer

Specialty Products



Barnacle Blocker

- ▶ Self-cleaning anti-corrosive primer
- ▶ Use on underwater metals including steel, cast iron, copper, bronze, lead and aluminum
- ▶ Reduces galvanic corrosion



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 contaminants
- ▶ Water-based and biodegradable



Polyurethane Foam

- ▶ Provides excellent insulation, flotation and bonding
- ▶ Impervious to solvents and gasoline

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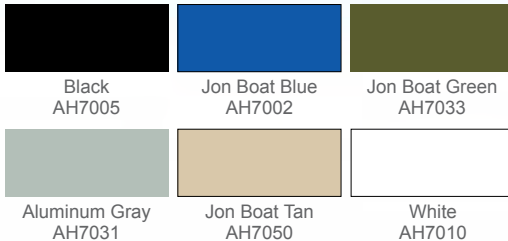


Aluminum Boat Paint



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



Surface Tolerant Epoxy Coating



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



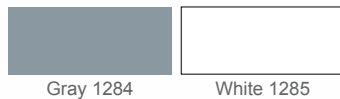
High Build Epoxy Primer Systems



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*

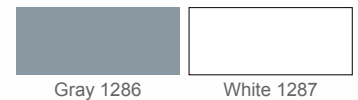
Available in 2-gal kit or 1/2-gal kit.



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*

Available in 1-gal kit



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*



SH-984 Shawkocon™

- ▶ Conversion/barrier/sealer coating over tin-based antifouling and unknown well-adhered antifoulant
- ▶ Excellent barrier coat for underwater metals

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.



S-75 & S-75-C Alumi-Chrome

Alumi-Chrome is a zinc chromate vinyl butyral washcoat (sometimes referred to as a wash primer) used as a pretreatment for aluminum hulls prior to primer and antifouling application.



S-76 Tack Coat Primer

S-76 is an anti-corrosive strontium chromate-based primer designed for underwater metal surfaces, including metal hulls and running gear. S-76 should be used in conjunction with another primer, such as Tuff Stuff, prior to applying antifoulant or topcoat.



OVER **40** YEARS
Hand Crafted in *America!*SM

Compatibility Chart

Last modified:
October 2019

Previous	ISLANDS 44 PLUS BIOTIN PLUS	AF 33 BIOCOP TF COLORKOTE CUKOTE CUKOTE 330 VOC CUKOTE BIOCIDE PLUS ISLANDS 44 TF ACT, ACT w/Irgarol** Aquadguard Aqua One** Bottomkote Pro** Micron: WA, Extra, 66, CSC, CSC HS, CF, Optima** Neptune 5* Pacifica® Plus	ISLANDS 77 PLUS ISLANDS 99 PLUS MISSION BAY MONTEREY MISSION BAY CSF SMART SOLUTION TALON Horizons* Hydracoat, SR, Eco* Ultima, SR, SSA, Eco* Vivid, Vivid Free* Trilux 33, Aerosol** Fiberglass Bottomkote Aqua**	SHARKSKIN TROIPIKOTE TROIPIKOTE BIOCIDE PLUS Fiberglass Bottomkote NT** Ultra, Ultrakote** Protector* Trinidad (All)* Unepoxy (All)*v
Antifouling				
New				
Top-Performing Triple Biocide COLORKOTE				
Top-Performing Dual Biocide BIOCOP TF ISLANDS 77 PLUS ISLANDS 44 TF	 ISLANDS 44 TF does not require priming before application			
Self-Polishing/Ablative				
CUKOTE CUKOTE 330 VOC CUKOTE BIOCIDE PLUS AF 33 ISLANDS 99 PLUS TALON				
Hard Modified Epoxy				
TROIPIKOTE SHARKSKIN				
Water-Based				
MONTEREY MISSION BAY CSF				
Copper-Free				
SMART SOLUTION MISSION BAY				
Tin-Based				
ISLANDS 44 PLUS BIOTIN PLUS				

Amount of Paint Needed per Coat

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

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



"I have used Sea Hawk Paints' BIOCOP TF antifouling on two 50m composite motor yachts and have been very pleased with the performance of the product. BIOCOP TF handled warm and cold water climates with equal success and held up well to thousands of miles of travel. Transition between fresh and salt water created no issues. I found that after two years of service life, the bottom was in good condition and the recoating process was a simple procedure."

- Captain Joe Trailer

Compatibility Chart Legend:

- = Lightly sand and apply paint
- = Heavily sand and apply paint
- = Lightly sand and apply 1277 Barrier Coat Primer or 1283 Island Prime before applying paint

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Sea Hawk
PREMIUM YACHT FINISHES

