

BIOCOP TF Pint – Use as a Slime Reducing Additive for Copper-Based Antifouling

Added to Sea Hawk ablative and hard modified epoxy copper-based antifouling paints offer a wide variety of dual-biocide options.



BIOCOP TF Slime-Reducing Additive

- One pint of BIOCOP TF per gallon is the optimum ratio.
- Both the Biocop TF additive and the copper-based paint you are adding it to need to be mixed first on a shaker and then added to a separate container large enough to accommodate 1.125 gallons (gallon + pint) and stirred by hand until uniform.
- BIOCOP TF additive comes in Gray, Red, Blue and Black. If your antifouling paint is not Red, Blue or Black, use the Gray which, in most cases, will only slightly lighten your antifouling color because it is a neutral shade of gray. When the entire hull is painted, the color difference is virtually indistinguishable.
- The entire mixture can be thinned up to 10% using Sea Hawk 2033 or 2035 Reducers if necessary as increased viscosity may occur in warm weather.
- The window for application after adding the BIOCOP TF additive to antifouling paint is 12 hours maximum. However it is recommended that you mix and apply immediately for optimum results.
- The antifouling thickness requirements will not change when adding BIOCOP TF additive. Follow the thickness requirements for the antifouling as stated on label and TDS. All TDS sheets are available on the Sea Hawk website at: www.SeaHawkPaints.com
- It is recommended that you use the BIOCOP TF additive in all coats of antifouling being applied to the boat hull. Adding BIOCOP TF to all coats of antifouling paint application ensures uniform antifouling agent release over time as your bottom paint wears with use.