

# Bottom System Application Specification

Date Prepared: \_\_\_\_\_ Specs Provided to: \_\_\_\_\_

Captain's Name: \_\_\_\_\_

Captain's Phone: \_\_\_\_\_ Captain's Email: \_\_\_\_\_

Vessel Name: \_\_\_\_\_ Vessel Manufacturer: \_\_\_\_\_

Vessel Length: \_\_\_\_\_ Beam: \_\_\_\_\_ Vessel Composition: \_\_\_\_\_

Yard Name: \_\_\_\_\_ Project Manager: \_\_\_\_\_

Subcontractor (if applicable): \_\_\_\_\_

Sea Hawk Rep: \_\_\_\_\_ Sea Hawk Rep Phone: \_\_\_\_\_

## Bottom System Surface Preparations:

Coat #	Product Applied	Color	WFT Mils	DFT Mils	Estimated # of Gallons	Other
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						



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**Sea Hawk**  
PREMIUM YACHT FINISHES



**Additional Bottom System Application Notes:**

[Empty box for additional bottom system application notes]

**PRECAUTIONS**

Amount of product and area coverage as stated in this Bottom System Application Specification are estimates only and may vary due to factors such as environmental conditions, hull modifications, application film thickness and surface profile. Under these conditions this Specification is to be used only as a general guideline.

Some products may not be suitable for thinning. Refer to the specific products Technical Data Sheet (TDS) for information regarding thinning and acceptable forms of application.

Please refer to Safety Data Sheets (SDS) for all specific products being applied as some may require additional ventilation and/or Personal Protection Equipment.

To review TDS and SDS documents visit: [www.SeaHawkPaints.com](http://www.SeaHawkPaints.com)

Sea Hawk Paints and New Nautical Coatings reserve the right to change product/bottom system specifications at any time.

