## How much antifouling paint do I need?

Determining how much antifouling you will need is fairly simple. Here are two quick guides to help you purchase the correct amount: 1. Calculate the area needing paint. For a rough estimate of the area to be painted, multiply the length of your hull (LOA) by the beam and multiply by 0.85 (LOA x B x $0.85=$ Area). Then divide the area by the coverage of the paint you've chosen to determine how many quarts per coat you will need, or 2 . Refer to the reference chart below for a quick estimate of how much antifouling paint is required for two coats:

|  |  |  |  |  |  |  |  |  |  | Sail |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Waterline length (feet) | 20 | 25 | 30 | 35 | 40 | 20 | 25 | 30 | 35 | 40 |
| Standard range (quarts) | 4.0 | 5.0 | 7.0 | 9.5 | 12.0 | 3.0 | 4.0 | 5.5 | 7.0 | 9.5 |
| VC17m/VC17m Extra (quarts) | 3.0 | 4.0 | 5.5 | 7.5 | 9.5 | 2.5 | 3.0 | 4.5 | 5.5 | 7.5 |


| if | Abbreviations |  |
| :--- | :--- | :--- |
| LOA | $=$ | Length Overall |
| LWL | $=$ | Length Waterline |
| B | $=$ | Beam |
| D | $=$ | Draft |
| F | $=$ | Freeboard |


| Top Tips |
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| - Apply an extra coat to all leading and trailing edges, |
| water-line, trim-tabs, outdrives, keel and rudder. |
| High turbulence in these areas tends to wear the |
| antifouling faster. |
| - Always use the specified amount of antifouling. |
| Under-application can result in premature fouling |
| and costly mid-season haul out. |

