

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:

advise that all equipment is washed out immediately after use.

Usually Antifouling Thinners #3 is suitable as a thinner and equipment cleaner. This does not apply to all antifoulings, so please read the label before application. Thinning is not advised,

but up to 10% may be added to aid application in very hot or windy conditions. We also

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 (see page 54) of the paint you've chosen to determine how many litres per coat you will need, or

2) Refer to the reference chart below for a quick estimate:

	Hull shape A				Hull shape B				Hull shape C			
(metres)	6.1	7.6	9.1	12.2	6.1	7.6	9.1	12.2	6.1	7.6	9.1	12.2
X (feet)	20	25	30	40	20	25	30	40	20	25	30	40
Litres required* (standard range)	4.0	5.0	7.0	12.0	3.0	4.0	5.0	9.5	2.0	2.5	3.5	6.0
Litres required* (VC range)	3.0	4.0	5.5	9.5	2.5	3.0	4.5	7.5	1.5	2.0	3.0	5.0

^{*}Average amount based on 2 coats

8