








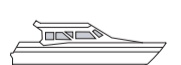


Antifouling Guide

Boat type	Cruising motor & Sailing boats (max 25 knots)	Aluminium boats & propellers	Fast going motor & sailing boats (*suitable for boats on drying out berths)	Racing motor boats & regata sailing boats
Antifouling type	Self Polishing/Erodible	Self Polishing/Erodible	Hard	Hard
Benefits	<ul style="list-style-type: none"> Controlled release of active substances throughout the season Works gradually throughout the season Easy maintenance & minimum preparation time Launch and re-launch without re-painting 	<ul style="list-style-type: none"> Antifouling for propellers and stern gear, medium strength, self polishing suitable for most substrates including aluminium (Surfaces must be suitably primed.) 	<ul style="list-style-type: none"> Solid & durable through whole season More resistant to polishing and scratching Needs to be abraded prior to subsequent applications 	<ul style="list-style-type: none"> For competition & regatas: increases speed reduces fuel consumption extends motor life ensures lower coating thickness
Products	 <p>Broads Ocean Performer</p> <p>Tiger Xtra Tiger Xtra White</p> <p>Cruising Performer</p> <p>NEW EcoPower Cruise</p>	 <p>Mille Prop</p>  <p>NEW EcoPower Cruise</p>	 <p>Hard Racing Hard Racing White</p>  <p>NEW EcoPower Racing</p>	 <p>Hard Racing Hard Racing White</p>  <p>NEW EcoPower Racing</p>

	LOA	6m 20ft	7.5m 25ft	8.5m 28ft	10m 33ft	11.5m 38ft	13m 43ft	14.5m 48ft	16m 53ft	18m 60ft	20m 66ft	23m 76ft
	Fin keel	1.5l	1.5l	3l	4l	5l	6l	7l	8l	9.5l	11l	13l
	750ml	2	2	4	2	0	2	3	1	2	1	1
	2.5l	0	0	0	1	2	2	2	3	3	4	5
	Full keel	2l	3l	4l	5l	6l	7.5l	9l	11l	13l	15.5l	19l
	750ml	3	4	2	0	2	0	2	2	1	1	2
	2.5l	0	0	1	2	2	3	3	4	5	6	7
	Motor cruiser	2l	3.5l	4.5l	6l	7l	9l	10l	12l	15l	18.5l	23l
	750ml	3	2	3	2	3	2	0	3	0	2	1
	2.5l	0	1	1	2	2	3	4	4	6	7	9

As hull designs vary this table is intended as a guide only. Use Antifouling products safely. Always read the label and product information before use.

Recoating

Old antifouling	New antifouling							
Hempel's	Tiger Extra	Aluxtra	Ocean Performer	Cruising Performer	Hard Racing	Broads	Classic	EcoPower Racing/Cruise
Aluxtra	C	C	C	C	C	C	C	C
Ocean Performer	C	C	C	C	C	C	C	C
Cruising Performer	C	C	C	C	C	C	C	C
Hard Racing	A/C	A/C	A/C	A/C	A/C	A/C	A/C	C
Tiger Xtra	A/C	A/C	A/C	A/C	A/C	A/C	A/C	C
Broads	A/C	A/C	A/C	A/C	A/C	A/C	A/C	C
Classic	A/C	A/C	A/C	A/C	A/C	A/C	A/C	C
Unknown antifouling	A/C/P	A/C/P	A/C/P	A/C/P	A/C/P	A/C/P	A/C/P	A/C/P
Antifouling in bad condition	R	R	R	R	R	R	R	R

C	<p>Clean Wash thoroughly with a brush or sponge using fresh water. All weed, barnacles and slime must be removed. Allow to dry before you apply Antifouling.</p>
A/C	<p>Abrade / Clean / Wash off with fresh water Abrade thoroughly with abrasive paper (wet) grade 100-240. Remove all weed, barnacles and slime. Wash with fresh water and allow to dry before you apply Antifouling.</p>
A/C/P	<p>Abrade / Clean / Wash off with fresh water / Apply Hempel Underwater primer Abrade thoroughly with abrasive paper (wet) grade 100-240. Remove all weed, barnacles and slime. Wash with fresh water and allow to dry before you apply Hempel Underwater Primer, followed by Antifouling.</p>
R	<p>FRemove old AF Remove old paint completely using Paint Stripper or / and abrading. Wash thoroughly with Hempel PreClean and rinse with fresh water. Allow to dry before you apply Primer / Antifouling.</p>