



# How to choose your ideal antifouling...

SELF - POLISHING	Ultimate Performance
<ul style="list-style-type: none"> <li>Controlled polishing action during use</li> <li>Can be used on fast and slow boats</li> </ul>	<p><b>MICRON 66</b></p> <ul style="list-style-type: none"> <li>Available in red green blue and black</li> <li>Superb protection in any fouling area</li> <li>Long term performance</li> <li>Polishes away thru a controlled chemical reaction</li> <li>Reduces slime build up</li> </ul> 

POLISHING	Excellent Protection
<ul style="list-style-type: none"> <li>Polishing action provides controlled biocide release for long-term performance</li> <li>Wears away with use</li> <li>Reduced maintenance – minimal build up reduces preparation time</li> </ul>	<p><b>MICRON EXTRA</b></p> <ul style="list-style-type: none"> <li>Premium copolymer antifouling for harshest fouling areas</li> <li>Excellent protection from one complete application</li> <li>Minimum paint build up, washes away with use</li> <li>Biolux® technology for sustained antifouling protection</li> </ul> 

HARD	High Strength				Aluminium Hull Compatible		Racing Finish
	*ULTRA	LONGLIFE	*TRILUX®	*INTERSPEED 2000	TRILUX® 33	VC OFFSHORE WITH TEFLON®	
<ul style="list-style-type: none"> <li>Hard, durable</li> <li>Resistant to abrasion and rubbing</li> <li>Suitable for fast craft and craft on dry moorings</li> <li>Scrubable finish</li> </ul>	<ul style="list-style-type: none"> <li>Ultra strong formula for high fouling areas</li> <li>Hard, durable finish</li> <li>Biolux® technology for sustained antifouling protection</li> </ul> 	<ul style="list-style-type: none"> <li>Hard wearing</li> <li>Performs in high fouling conditions</li> </ul> 	<ul style="list-style-type: none"> <li>Hard antifouling for aluminium in bright colours</li> <li>For fast, active craft and craft on dry moorings</li> <li>Biolux® technology for sustained antifouling protection</li> </ul> 	<ul style="list-style-type: none"> <li>Aluminium compatible</li> <li>Bright colours</li> </ul> 	<ul style="list-style-type: none"> <li>Available in bright colours</li> <li>More effective than other similar antifouling</li> <li>Tin free replacement product for Superyacht use</li> </ul> 	<ul style="list-style-type: none"> <li>For racing, sailing and power boats</li> <li>Suitable for salt and freshwater</li> <li>With Teflon® for an ultra smooth, low friction surface</li> <li>Hard, smooth finish can be burnished to a very low profile</li> </ul> 	

International manufacture a wide variety of antifouling to meet all sorts of fouling challenges and, often more importantly, different boating styles. The charts on these pages will help you sort out which product is perfect for your boating style and fouling challenge.

Due to the differing registration requirements between countries some antifouling may not be available in your area.

## 'BIOLUX® TECHNOLOGY'

is a unique antifouling technology developed by International. It consists of a system of organic boosting biocides incorporated in a highly effective controlled release film.



ABLATIVE	General Purpose	ERODING	Economical
<ul style="list-style-type: none"> <li>Wears away with use</li> <li>Reduced maintenance – minimal build up reduces preparation time</li> </ul>	<p><b>*COPPERCOAT</b></p> <ul style="list-style-type: none"> <li>Good all round performance</li> </ul> 	<ul style="list-style-type: none"> <li>Wears away with use</li> <li>Boat must be launched soon after application</li> </ul>	<p><b>*BOTTOMKOTE</b></p> <ul style="list-style-type: none"> <li>Medium Strength</li> </ul> 

# ...that's perfect for your style of boating

Picking the perfect paint sometimes can be boiled down to one or two simple problems you need to solve. This table shows the most common problems boaters are trying to solve.

Read across the table to identify the paint that suits your needs.

COMMON PROBLEMS	SOLUTION CHOICES		POLISHING	SELF POLISHING	ERODING	HARD			
	 Micron Extra	 Micron 66	 Bottomkote	 Trilux® 33	 Ultra	 Longlife	 Trilux®	 Interspeed 2000	 VC Offshore with Teflon®
Number of packs	1	1	1	1	1	1	1	1	2
Thinners & cleaners	Antifouling Thinner No. 3				Antifouling Thinner No. 3				
Which antifouling has the best racing properties?		✓							✓
Which other antifouling could I use on my racing yacht where I wet sand and/or clean it regularly?		✓		✓	✓	✓	✓	✓	✓
Which antifouling are easy to use and apply?	✓	✓	✓	✓	✓	✓	✓	✓	
Which antifouling are two-pack materials and require mixing together before use?									✓
Which antifouling are formulated for use on primed aluminium and also come in very bright colours?				✓			✓	✓	
Which antifouling gives the absolute highest all-round resistance to a variety of fouling types?	✓	✓			✓				
Which antifouling work well in heavy fouling areas?	✓	✓		✓	✓	✓			
Which antifouling can be left out of the water for long periods without affecting its performance?	✓								
Which antifouling could I use on my infrequently used GRP high speed power boat?	✓	✓			✓	✓			
Which antifouling could I use on my frequently used GRP high speed power boat?		✓			✓	✓			
Which antifouling would be used where I do not want a build up of old antifouling to occur?	✓	✓	✓						

KEY: ✓ Excellent for this purpose

**IMPORTANT:** ENSURE YOU CHOOSE THE CORRECT ANTIFOULING FOR ALUMINIUM AND ENSURE SURFACES ARE WELL PRIMED.

