

ANTIFOULING COMPATIBILITY CHART

			NEW ANTIFOULING								
		FISHER ACTIVE	NOA NOA ACTIVE	SIBELIUS ACTIVE	FISHER ACTIVE WHITE	SIBELIUS LIGHT ENDURANCE	NOA NOA RAME	NOA NOA ENDURANCE	STOPFLON	SIBELIUS H.M.	
EXISTING OLD ANTIFOULING (Good adhesion, good general conditions)	FISHER ACTIVE										
	NOA NOA ACTIVE										
	SIBELIUS ACTIVE										
	FISHER ACTIVE WHITE										
	SIBELIUS LIGHT ENDURANCE										
	NOA NOA RAME										
	NOA NOA ENDURANCE										
	STOPFLON										
	SIBELIUS H.M.										
	TEFLON A.F										
	HARD MATRIX A.F										
	SELF-POLISHING A.F.										
UNKNOWN A.F.											
ANTIFOULING IN BAD CONDITIONS											

A	Wash the old antifouling with high pressure jet cleaners, allow it to dry, then apply the new antifouling.
B	Wash the old antifouling with high pressure jet cleaners + wet sand the surface (abrasive paper P280-320). Wash with fresh water, allow it to dry, then apply the new antifouling.
C	The same as point B then apply one coat of Resolution Primer to assure good adhesion of the new antifouling.
D	Remove the existing old antifouling completely. Refer to the paint processes to apply the new antifouling.

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