

- 0** Apply anti-fouling after removing slime or fouling with high pressure fresh water, remove loose anti-fouling and spot repair with the recommended primer.
- 1** As above but light wet-sanding of the existing anti-fouling is required, then rewash before painting.
- 2** As above but apply a barrier coat of SEAJET 011 Underwater Primer (or SEAJET Speed Binder Coat) before applying the new coating. Existing anti-fouling must be in good condition.
- 3** Remove the existing anti-fouling and apply the recommended primer system before applying anti-fouling.

Don't take any risks! Remove existing antifouling in poor condition

Existing Product	New Product to be applied			
	SEAJET 034 Emperor Seajet 033 Shogun SEAJET 031 Samurai SEAJET 035 Hard Racing	SEAJET 039 Platinum SEAJET 032 Samurai SEAJET 036 Sh-Eco	SEAJET 037 Coastal SEAJET 030 Warrior	SEAJET Speed (foul release)
SEAJET 034 Emperor (Plus)	0	0	0	2
SEAJET 033 Shogun (Plus)	0	2	0	2
SEAJET 035 Hard Racing	0	2	0	2
SEAJET 031 Samurai	0	2	0	2
SEAJET 039 Platinum	0	0	0	2
SEAJET 032 Samurai	0	0	0	2
SEAJET 036 Shohun-Eco	0	0	0	2
SEAJET 037 Coastal	0	2	0	2
SEAJET 030 Warrior	0	2	0	2
SEAJET Speed	3	3	3	0
Micron Optima	0	2	0	2
Micron Extra	0	2	0	2
Micron CSC	0	2	0	2
Cruiser Premium	0	2	0	2
Cruiser Uno	0	2	0	2
Boatguard	1	2	0	2
Trilux	1	2	0	2
Waterways	1	2	0	2
Interspeed Ultra	1	2	0	2
VC Offshore	1	2	1	2
VC17M	3	3	3	3
Micron 55/56	0	0	0	2

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	SEAJET 034 Emperor Seajet 033 Shogun SEAJET 031 Samurai SEAJET 035 Hard Racing	SEAJET 039 Platinum SEAJET 032 Samurai SEAJET 036 Sh-Eco	SEAJET 037 Coastal SEAJET 030 Warrior	SEAJET Speed (foul release)
Ocean Performer	0	2	0	2
Tiger Extra	0	2	0	2
Titan Ultra	0	2	0	2
Cruising Performance	0	2	0	2
Tiger Cruising	0	2	0	2
Hard Racing Ultra	3	3	1	3
Lynx	0	2	0	2
Boards	1	2	0	2
Whiteline	2	2	2	3
Mille	0	2	0	2
Hard Racing	1	2	1	2
Non Stop	0	2	0	2
Super Tropic	1	2	0	2
Merenostrom	1	2	0	2
Nautix A2	0	2	0	2
Nautix A3	1	2	0	2
Nautix A3/A4 t.Speed	3	3	3	3
Nautix A4	1	2	1	2
Gold Label - Awlgrip	1	3	1	2
Kopcoat Pettit ACP	1	2	1	2
XM C2000 Eroding	1	2	0	2
XM HS3000 Eroding	1	2	0	2
XM P4000 Hard	2	2	0	2
Plastimo 1.1	1	2	0	2
Plastimo 1.2	0	2	0	2
Plastimo 1.3	3	3	3	3
Compass Anti-fouling	1	2	1	2
Neymeyer/van. Höveling	1	2	1	2
Teflon Anti-fouling	3	3	3	3
Hard Anti-fouling	1	2	1	2
Soft Anti-fouling	2	2	2	3
Unknown Antifouling	2	2	2	3
Tin-Based SPC Anti-fouling	0	2	0	2