

Product Range

Australasia Yacht Coatings



Antifoulings & Primers



	Micron® AP	Micron® Extra 2	Awlcraft® / Awlcraft® CSC*	Bottomkote
	Ablative	Ablative	Ablative	Ablative
Key attributes	<ul style="list-style-type: none"> Maximum strength antifouling Contains Biolux® technology and boosted biocide levels Advanced performance for difficult fouling in all environments Suitable for the widest variety of vessels 	<ul style="list-style-type: none"> High strength antifouling Contains Biolux® technology, optimizing performance and longevity Formulated to provide improved resistance to slime 	<ul style="list-style-type: none"> Seasonal ablative antifouling Proven performance Economical and dependable antifouling protection Designed to erode away with use which reduces paint build-up and sanding 	<ul style="list-style-type: none"> Medium strength soft eroding antifouling Ideal for slower moving boats in cooler waters
Suitable for aluminium	No	No	No	No
Suitable for high speed craft	● ● ●	● ● ●	● ●	—
Longevity	● ● ● ●	● ● ● ●	● ●	● ●
Suitable for high fouling areas	● ● ● ● ●	● ● ● ●	● ● ●	●
Local or Global	Local	Global	Local	Local
Thinner	Thinner No.3	Thinner No.3	Thinner No.3	Thinner No.3

- Good
- ● ● ● ● Outstanding

* Awlcraft CSC is available in New Zealand only due to local regulations. Please talk to your local sales representative for further information.





	Micron® 77	Ultra 2	VC® Offshore Racing Finish	Trilux® 33
	Pro Use Only*	Hard	Hard	Slow Polishing
Key attributes	<ul style="list-style-type: none"> Optimized for superyachts and extended offshore cruising vessels Outstanding protection in challenging fouling conditions Formulated with unique patented SPC technology Polishes away through a controlled chemical reaction 	<ul style="list-style-type: none"> High strength, hard antifouling Contains Biolux® technology Ideal for fast power boats and competitive sailing Hard, scrubbable finish Fast dry formula allows painting and launching in the same day 	<ul style="list-style-type: none"> Thin film coating for racing, sailing and performance powerboats Formulated with a fluoro microadditive Reduces friction and drag for increased racing performance 	<ul style="list-style-type: none"> Formulated for use on aluminium Slow polishing antifouling; avoids seasonal paint build-up Available in bright colours Proven antifouling protection for aluminium vessels of all sizes
Suitable for aluminium	No	No	No	Yes
Suitable for high speed craft	●●●●	●●●●●	●●●●●	●●●●
Longevity	●●●●●	●●●	●	●●●
Suitable for high fouling areas	●●●●●	●●●●	●●●	●
Local or Global	Global	Global	Global	Global
Thinner	Thinner No.3	Thinner No.3	Thinner No.3	Thinner No.3

● Good
●●●●● Outstanding

* Vessels over 20m



	Interprotect	Primocon
	Underwater Primer	Underwater Primer
Key attributes	<ul style="list-style-type: none"> High performance two pack epoxy primer/undercoat Ideal for major refits and new builds when a new antifouling system is being applied Formulated for all substrates Can be recoated with itself for up to 6 months Easy to sand and quick to dry Good abrasion resistance 	<ul style="list-style-type: none"> For servicing repair and maintenance Fast drying, one-part primer for use below the water line before antifouling is applied Not suitable for ferrous cement Quick drying even in poor conditions Can be used under all major antifouling or as a conversion coat over incompatible or to seal unknown antifouling
Local or Global	Global	Global
Thinner	Thinner No.7	Thinner No.3

Finishes



	Perfection*	Toplac®	Marinecoat	Interdeck	Bilgekote
	Topside Finish	Topside Finish	Topside Finish	Deck Finish	Interior Finish
Key attributes	<ul style="list-style-type: none"> Pro-like finish with this long-lasting, high-gloss, 2-part polyurethane topside finish Ideal for top-class refurbishment projects or on larger boats with long haul out periods Optimised for brush and roller application UV filters, superb colour retention, outstanding chemical and abrasion resistance Can also be used on high-wear areas, such as decks 	<ul style="list-style-type: none"> Long-lasting gloss marine enamel Silicone alkyd formula lasts twice as long as standard marine enamels Superb UV resistance and colour retention Easy to apply and creates a deep, lustrous finish 	<ul style="list-style-type: none"> Ideal combination of an economical choice and good performance Great for smaller or classic boats, especially of timber construction and when cost is a deciding factor Easy to apply Comes in 5 popular colours Durable, gloss finish Quick drying, low odour 	<ul style="list-style-type: none"> Slip-resistant urethane modified alkyd deck finish that's suitable for all substrates Easy to apply Comes in a range of colours Contains fine mineral additive for hard wearing, non-slip surface 	<ul style="list-style-type: none"> Protects bilges, lockers and bulkheads from moisture penetration and wear and tear Cleans easily Chemical resistance to fumes, fuel and oil High opacity ensures thorough coverage
No of components	Two pack	Single pack	Single pack	Single pack	Single pack
No of coats	2-3	1-3	2-3	1-2	1-2
Ease of use	●●●	●●●●	●●●●●	●●●●	●●●●●
Longevity	●●●●●	●●●●	●●●	●●●	●●●●
Abrasion resistance	●●●●●	●●●●	●●●	●●●●●	●●●
Local or Global	Global	Global	Local	Global	Global
Thinner	Thinner No.9	Thinner No.1	Thinner No.1	Thinner No.1	Thinner No.1

● Good

●●●●● Outstanding

* Requires two pack primer

What is Intergrip?

Intergrip is a synthetic, granular material that can be added to topside finishes prior to application or sprinkled onto wet paint as an aid to providing a more slip-resistant finish. The final result is determined by the amount of material added into the finish.



Primers/Undercoats



	Interprotect	Yacht Primer	Perfection U/Coat	Pre-Kote
	Topside Primer	Topside Primer	Topside U/coat	Topside U/coat
Key attributes	<ul style="list-style-type: none"> • High performance two-pack epoxy primer/undercoat • Formulated for all substrates above and below the waterline • Can be recoated with itself for up to 6 months • Easy to sand and quick to dry • Good abrasion resistance 	<ul style="list-style-type: none"> • Fast drying, single pack, general purpose primer for use above the waterline • For use on timber, polyester, vinylester, epoxy, steel and aluminium • Quick drying and easy to sand 	<ul style="list-style-type: none"> • High-performance two-pack undercoat that creates a superb base for a lasting gloss finish • Suitable for two pack topside finishes • Easy to apply, fast drying and easy to sand 	<ul style="list-style-type: none"> • Single pack undercoat, formulated for marine conditions • For use on all substrates under single pack topside finishes • Excellent opacity for easy colour changing • Long-lasting, easy to apply and sand • Long over-coating times allow coat-on-coat application
Local or Global	Global	Global	Global	Global
Thinner	Thinner No.7	Thinner No.1	Thinner No.9	Thinner No.1



What is Sanding Guide Coat?

Sanding Guide Coat is used to highlight fine sanding and scratch marks into easily visible blue lines that can be sanded away as you progress from coarse to fine sand paper.



Varnishes



	Perfection Plus	Schooner® Tropical	Goldspar® Original	Goldspar® Satin	Cetol® Marine
	Exterior/Interior Varnish	Exterior/Interior Varnish	Exterior/Interior Varnish	Interior Varnish	Protective Timber Finish
Key attributes	<ul style="list-style-type: none"> • Clear, two-pack polyurethane varnish that lasts up to 4 times longer than single pack varnishes • Superb chemical and abrasion resistance • Contains UV filters and is ideal for all timber finishing • Superior gloss that's resistant to fuels, oil and mild acids and alkalis 	<ul style="list-style-type: none"> • Premium single pack, traditional marine-grade varnish • Optimised to resist severe tropical exposure conditions • Contains UV absorbers to help prevent cracking and loss of gloss • Rich golden, deep gloss finish 	<ul style="list-style-type: none"> • Tough interior and exterior, single pack marine varnish • Excellent UV and abrasion resistance • Quick to dry, leaving a durable cured film • Suitable over existing varnish 	<ul style="list-style-type: none"> • Single pack marine-varnish for interior use • Resistant to hot water, mild acids and alkalis • Quick drying formula helps to reduce dust pick-up, whilst also creating a stunning finish 	<ul style="list-style-type: none"> • Protective, translucent and breathable timber finish for use above the waterline on interior and exterior timber • Formulated with Next Wave technology, a unique UV-absorbing package • Low maintenance • Wipe clean and recoat without sanding
No of coats	2-5	6-10	6-10	3	2-3
Ease of use	●●●	●●●●	●●●●	●●●●	●●●●●
UV protection	●●●●●	●●●	●●●	—	●●●●
Finish	High gloss	Deep rich gloss	Gloss	Satin	Low sheen
Local or Global	Global	Local	Local	Global	Global
Thinner	Thinner No.9	Thinner No.1	Thinner No.1	Thinner No.1	Thinner No.1

● Good

●●●●● Outstanding



Specialty Products



	PA10	Everdure	Epiglu®	Epifill®	Epiglass®
	Specialty Primer	Specialty Primer	Epoxy Glue	Epoxy Filler	Epoxy System
Key attributes	<ul style="list-style-type: none">• Single pack anti-corrosive vinyl etch primer• Excellent anti-corrosive protection• Formulated for all ferrous and non ferrous metals above the waterline• Used as a concrete floor finish or primer• Quick drying primer and etching primer in one	<ul style="list-style-type: none">• Ultra-low viscosity, two-pack epoxy timber primer• For use above and below waterline before applying paint• Used to help seal and harden timber surfaces to reduce moisture uptake• Easy to apply and creates a tough, hard film	<ul style="list-style-type: none">• Thixotropic, two-pack epoxy adhesive for above and below waterline• Creates a virtually colourless glue line that's extremely tough• Doesn't sag and is therefore perfect for filling gaps and close contact type joints	<ul style="list-style-type: none">• Medium to high density, two-pack general purpose epoxy filler• Can be drilled, tapped and used under compressive loads• Perfect for coving and a wide range of filling jobs• Ideal for fairing keels• For use above and below the waterline	<ul style="list-style-type: none">• Developed to offer a comprehensive range of resin and hardener combinations for the boatbuilding industry• Including systems for gluing, filling, fairing and sheathing timber, GRP, steel, aluminium and ferro hulls• HT9000 has a simple hardener range (slow, standard and fast) to accomodate all uses. HT9000 has a 3:1 mix ratio
Local or Global	Local	Local	Local	Local	Global
Thinner	Thinner No.5	Thinner No.7	–	–	–

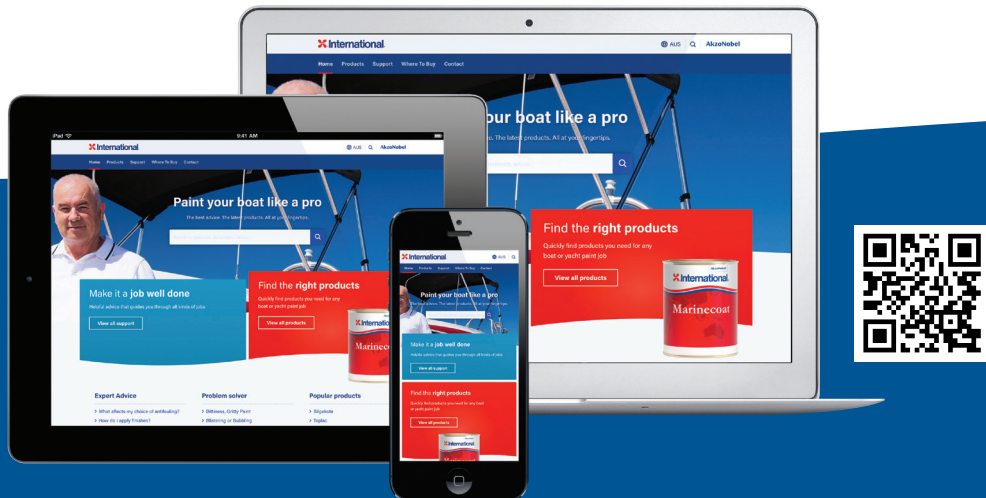
Notes

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