



ANTIFOULING BOTTOM PAINT PRODUCT & COLOR GUIDE



TRINIDAD® HARD ANTIFOULING

Trinidad products have a proven track record of dependable antifouling performance. The active ingredient leaches out while the paint film stays mostly intact.



Trinidad XSR provides extreme antifouling protection in all waters and for every substrate. Trinidad XSR features a triple biocide package that prevents all growth at dock or underway and is safe on aluminum and all underwater metals. Trinidad XSR cures to a hard, durable finish that offers multi-season protection.



Trinidad PRO is the standard by which all bottom paints are measured. It remains the longest lasting, strongest antifouling paint available. Trinidad PRO provides unprecedented resistance to all fouling. Its hard protective coating has excellent adhesion, and withstands the toughest abuse. Left in the water, it will provide years of dependable service.



Trinidad 75 has earned its reputation as one of the most respected names in the industry. Trinidad 75 harnesses the power of an extremely high load of cuprous oxide, to combat even the most extreme fouling conditions. Its durable, hard epoxy finish has excellent adhesion, and when left in the water, will provide years of dependable service. The antifoulant of choice for professional applicators everywhere.



Trinidad HD provides excellent, long lasting protection, even under the toughest antifouling conditions. Trinidad HD provides dependable in-water antifouling protection while meeting the 330 gram per liter VOC regulations. Trinidad HD does not require movement and works equally as well at the dock or underway. Its durable, hard, modified epoxy finish has excellent adhesion, and is highly abrasion resistant. A good choice for powerboat or sailboat use in tropical and other warm waters where extreme fouling exists.



ODYSSEY® MULTI-SEASON ABLATIVE ANTIFOULING

Odyssey solvent-based antifouling paints wear away with use, exposing new biocides.



Odyssey Triton delivers exceptional, multi-season, tri-biocide performance by combining the proven reliability of Copper Thiocyanate, the impressive strength of ECONEA®, and the versatile organic boosting biocide Zinc Omadine. This combination makes Odyssey Triton effective against all types of fouling found in the harshest of marine environments.



Odyssey 60 delivers exceptional, multi-season, performance against fouling by offering the highest copper content in an ablatives available. With significantly more copper than many competitors', Odyssey 60 offers stronger protection at a better value. Fast dry technology provides quick turnaround and increased production for all applicators.



Odyssey HD multi-season antifouling combines controlled polishing ablatives technology with a high copper content to provide a paint film strong enough to handle the tough marine environment from coast to coast. Odyssey HD is compatible over most finishes and will not build up over time, leaving running surfaces smooth and clean. Odyssey HD's copolymer resins withstand hauling and relaunching without losing effectiveness for both power and sailboats.



INDUSTRY'S LONGEST WARRANTY



PEACE OF MIND PROTECTION YOU CAN TRUST!

PETTIT PAINT'S HD (HULL DEFENSE) LIMITED WARRANTY IS THE INDUSTRY'S LEADING WARRANTY.



TRINIDAD PRO
TRINIDAD 75
TRINIDAD HD

ODYSSEY 60
ODYSSEY HD



TRINIDAD XSR
ODYSSEY TRITON

For more information, visit www.pettitpaint.com/HD

HYDROCOAT® TECHNOLOGY ANTIFOULING

Hydrocoat water-based ablative paints have fewer VOC's, no foul smell, and cleanup is simple with soap and water. Hydrocoat withstands frequent trailering, beaching, and launching.



Hydrocoat offers excellent multi-season protection against all types of fouling. Its innovative technology replaces the harsh solvents found in most bottom paints with water, resulting in an easier application and cleanup, with no heavy solvent smell. Hydrocoat's ablative surface wears away with use, exposing fresh biocide while eliminating paint build-up and the need for sanding. Its unlimited dry time to launch allows for painting in the fall.



Hydrocoat Eco is a self-polishing, water-based ablative technology with organic ECONEA® biocide. Hydrocoat Eco utilizes the highest level of new metal-free ECONEA biocide available combined with a slime fighting inhibitor for unprecedented multi-season protection. This copper-free formula is compatible over almost all bottom paints and is safe for use on all substrates including steel and aluminum.



BLUE - 1240 GREEN - 1340 RED - 1640 BLACK - 1840



BLUE - 1204 GREEN - 1304 RED - 1604 BLACK - 1804 WHITE - 1104

HRT® - HYBRID REACTIVE TECHNOLOGY

HRT features high density biocide utilization to maximize effectiveness by using biocide more effectively along with film modifiers to reduce build-up.



Premium HRT is a multi-season, high copper antifouling that uses the latest technology available to create a hybrid paint film strong enough to handle the tough marine environment without building up over time. Equally effective on both power and sailboats, Premium HRT provides excellent antifouling protection without the costs associated with high-end antifoulants. Its ease of use, impressive coverage, and attractive price tag make it an excellent choice for use as a boatyard's "house paint."



BLUE - 1219 GREEN - 1319 RED - 1619 BLACK - 1819



ECO HRT is a copper-free antifouling that uses the latest technology available to create a hybrid paint film strong enough to handle the tough marine environment without building up over time. ECO HRT's smooth, durable paint surface wears away over time, eliminating paint film build-up and the need for sanding. This copper-free formula can be safely applied to all aluminum-hulled boats.

It provides excellent antifouling protection and can be hauled and relaunched without any loss of effectiveness.



BLUE - 1200 BLACK - 1800 GRAY - 1300



Neptune HRT is a water-based antifouling that uses the latest technology available to create a hybrid paint film strong enough to handle the tough marine environment. Soap and water cleanup, along with no strong solvent smell, yields a user-friendly application. Neptune HRT does not require sanding between coats, saving time and money. With low VOC, it's ideal for marinas under restrictions. Neptune HRT can be used over all previously painted surfaces.



BLUE - 1243 GREEN - 1343 RED - 1643 BLACK - 1843



Unepoxy HRT is a seasonal antifouling that uses the latest technology available to create a hybrid paint film strong enough to handle the tough marine environment without building up over time. It is a dependable antifouling paint formulated to provide outstanding protection at a very affordable price. Its smooth, durable finish is able to withstand beaching, trailering, and season-long abuse.



BLUE - 1211 GREEN - 1311 RED - 1611 BLACK - 1811

UNDERWATER METAL PROTECTION



BLACK - 1870

Running Gear Guardian™ is designed to prevent fouling on all underwater metal running gear such as propellers, trim tabs, propeller shafts and rudder, prop struts, sail drives, strainers, bow and stern thrusters, and other underwater metal or running gear by providing incredibly effective and long-lasting protection. Even low levels of fouling on running surfaces can cause efficiency losses up to 20% for any boat.



Prop Coat Barnacle Barrier® 1792 provides protection for bare metals including steel, stainless steel, cast iron, copper, bronze, galvanized steel, and lead. It forms an excellent bond to underwater metals and running gear, and inhibits corrosion on these surfaces. Prop Coat Barnacle Barrier's smooth, hard surface will self-clean in service and can be used above or below the waterline. The dried film of Prop Coat contains the highest percentage of pure Zinc.

Note: All swatch colors shown in this brochure are approximations of the actual paint color in the can.

ANTIFOULING SPEED COATINGS

Self-polishing surface that resists build-up and can be burnished to a porcelain-like racing finish. These paints provide highly effective, dual-biocide, multi-season protection against aggressive fouling and slime.

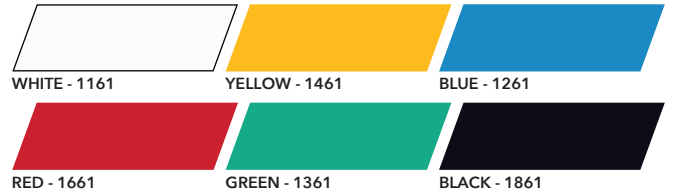


Vivid® offers the brightest colors, the blackest black and the whitest white available. Hybrid technology incorporates all the benefits of ablative and hard paints in one. Its hard, smooth surface withstands trailering and is easily burnished to a high performance racing finish. Vivid resists build-up and can be hauled and relaunched without repainting. Safe for use on properly primed aluminum.

Vivid Mixed Colors



Vivid Base Colors



Black Widow® is the slickest, fastest, ultra-smooth burnishable racing finish available. Black Widow is easily burnishable to a metallic "gun-metal" shine. Black Widow makes an excellent paint for the bottom of any boat where speed is the number one priority, including racing sailboats, and high performance offshore powerboats.



Black Widow contains four strong slickening agents: Molybdenum Disulfide, PTFE, Graphite and Silicon.

CLEANERS & DEWAXERS



Bio-Blue Hull Surface Prep 92 is a powerful blend of cleaning agents and silica grit that de-waxes, etches, cleans, and prepares bare fiberglass for painting, regardless of the boat's age. This solvent-free product is designed to provide an easy and trouble-free method of removing unwanted contaminants, grease, wax, dirt, and mold release agents from fiberglass surfaces prior to painting.

EPOXY PRIMER BARRIER COAT



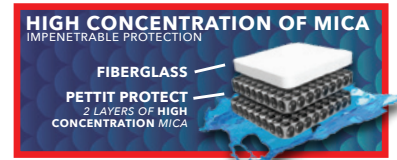
Pettit Protect® is a heavy duty, two component epoxy coating for use where maximum resistance to fresh or salt water is required. It reduces water absorption making it an excellent choice for osmotic blister prevention and repair. Its high-solids formula allows for quicker and easier application with fewer coats necessary for effective protection. It also offers dependable corrosion protection on all underwater metals.



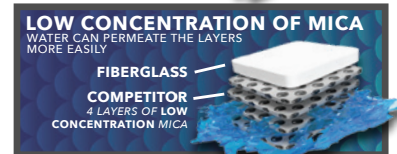
- Faster and easier application
- Comprehensive gelcoat blister repair and prevention
- Covers in 2 coats vs the competitions' 5 or 6 coats
- Exclusive low-VOC formula developed

WHAT MAKES PETTIT PROTECT DIFFERENT?

Pettit Protect uses significantly more of the waterproofing agent MICA.



MICA, at the highest concentration possible, provides excellent protection from water intrusion.



PETTIT BOTTOM PAINT COMPATIBILITY CHART

NEW BOTTOM PAINT	EXISTING BOTTOM PAINT								
	HARD ANTIFOULING	DURABLE ABLATIVE	SOFT ABLATIVE	MODIFIED ANTIFOULING	FRESHWATER ANTIFOULING				
This chart is intended as a guide only. Additional preparation may be involved due to condition and age of the substrate. For additional paints and other preparation information, contact us at 800-221-4466 or www.pettitpaint.com	Baltoplate Black Widow® Bottomkote Aqua Bottom Pro Gold! BottomShield Defense Vivid® Epoxy Cop	Sharkskin Talon Trinidad® (All) Tropikote Ultra Ultra-Kote Unepoxy (All) VC Offshore	Cukote Hydrocoat® (All) Horizons Micron® CSC Micron® Extra Micron® Optima	Neptune 5 PCA Gold! Ultima® SR-40 Ultima® SR-60	Ablative Plus AF-33 ACT Aqua-One Bottomkote NT CPP Micron® CF Micron® Extra	Micron® Optima Micron® WA Monterey Pacifica Plus™ Proguard Ablative Smart Solution™ Super B Ablative Ultima® Eco Armor	Biocop TF* Bottomkote Pro Micron® 99* Micron® 66* Seamate	Ultima® SSA Islands 44 TF* Tropikote EX* Island 44 Plus* Biotin Plus*	FW 21 VC 17 SR 21 VMG
Black Widow® Trinidad® (All) Vivid®	SAND & APPLY	HEAVY SAND & APPLY	REMOVE	REMOVE	REMOVE				
ECO HRT® Premium HRT® Unepoxy HRT®	SAND & APPLY	LIGHT SAND & APPLY	LIGHT SAND & APPLY	SAND & APPLY	REMOVE				
Odyssey® HD Odyssey® 60 Odyssey® Triton	SAND & APPLY	LIGHT SAND & APPLY	SAND & APPLY	HEAVY SAND & APPLY	REMOVE				
Hydrocoat® Hydrocoat® ECO Neptune HRT®	LIGHT SAND & APPLY	POWER WASH & APPLY	LIGHT SAND & APPLY	SAND & APPLY	SAND & APPLY				

*Tin copolymer paints and modified antifouling paints (SPC technology) should be sealed with a coat of 6627 Tie Coat Primer. Allow to dry 4 hours and apply new antifouling paint.