



# CANADIAN

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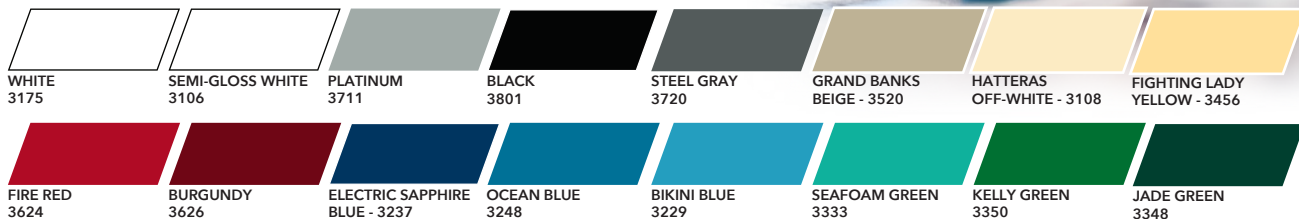
## PRODUCT & COLOR GUIDE

## PETTIT'S "EZ FAMILY" OF TOPSIDE COATINGS

Get ready for an EZ upgrade! **The EZ Family of products has gotten a fresh new look**, making it easier than ever to make the EZ choice for your boat. Our refreshed labels mean clearer product identification and simpler navigation, so you can quickly grab what you need and get back to making your boat look amazing. Same trusted formulas, same outstanding performance - just an EZ-er way to find exactly what you're looking for!



**EZ Poxy®** is a modern one-part polyurethane topside and deck enamel improved by the addition of silicone for a brilliant shine and easy brushability. Its advanced ultraviolet filters enhance the superior gloss retention and durability of polyurethane. The result is a topside finish that's exceptionally easy to apply, producing a lasting gelcoat-like brilliance with minimal effort. It is more economical, requires less effort, and is more forgiving than the competition's. ✓



**EZ Enhancer** (formerly EZ Performance Enhancer) is an additive that can be used in all Pettit high-gloss solvent-based topside paints and varnishes. Its advanced formulation reacts with the paint it is mixed with, providing exceptional durability, gloss, hardness, gloss retention, scratch resistance, and longevity.

✓ **Bring your finishes to the next level!** Look for the checkmark beside Pettit "EZ" products for compatibility with EZ Enhancer.



**EZ Prep** (formerly Bio-Blue 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.



**EZ Prime** is a multi-purpose primer designed for use as a base coat whenever the surface to be painted is aged, cracked, checked, pitted, or in any way less than smooth. It can be applied to fiberglass, wood, properly etched metal, and previously painted surfaces. EZ Prime fills imperfections, dries quickly, and is easy to sand. ✓

WHITE - 6149

### Get the Perfect Pick for your vessel

Not sure what coating is best suited for your needs? Our "Perfect Pick" tool can get you started in the right direction.

Answer a few, simple questions at  
[pettitpaint.com/perfect-pick](http://pettitpaint.com/perfect-pick)

## PREP & CONDITIONING PRODUCTS



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**Splash Zone** is an extremely hard abrasion and impact resistant, two-part epoxy patching compound. It applies like putty to seal, fill, patch, or rebuild aluminum, wood, concrete, fiberglass, and steel. It can be applied in or out of water to repair hulls, buoys, seawalls, docks, bridge abutments, and more. Splash Zone's rock-hard surface can be drilled, tapped, or machined.



**Prop Coat Barrier Spray®** 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 Barrier Spray's smooth, hard surface will self-clean in service and can be used above or below the waterline.

### There's more to love online!

Pettit offers coatings and finishes from project start to completion that protect and beautify your vessel. View all of our Superior Marine Grade Finishing Products online at

[pettitpaint.com](http://pettitpaint.com)



## ANTIFOULING BOTTOM PAINTS

**Odyssey®** solvent-based antifouling paints wear away with use, exposing new biocides. **HRT®** features high density biocide utilization to maximize effectiveness by using biocide more effectively along with film modifiers to reduce build-up.



**Odyssey HD** multi-season antifouling combines controlled polishing ablative 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.



**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.



## INDUSTRY'S LONGEST WARRANTY



When your bottom paint fouls prematurely and hinders performance, you could spend thousands of dollars in a short haul and fresh bottom paint. **Not with Pettit Paint.**

**Pettit's Odyssey HD** provides exceptional antifouling protection backed by Pettit's HD (Hull Defense) Limited Warranty, **the industry's leading limited warranty**, that provides peace of mind protection for 18 months.

If the bottom paint loses its effectiveness within the warranty time frame, **you will be covered by Pettit's HD Limited Warranty.**

For more information, visit [pettitpaint.com/HD](http://pettitpaint.com/HD)



## PETTIT BOTTOM PAINT COMPATIBILITY CHART

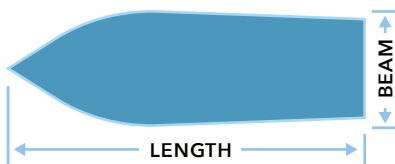
This chart is intended as a guide only. Additional preparation may be involved due to condition and age of the substrate. For additional paints and other preparation information, contact us at 800-221-4466 or [www.pettitpaint.com](http://www.pettitpaint.com)

### EXISTING ANTIFOULING

| NEW BOTTOM PAINT    | Fiberglass Bottomkote® ACT<br>Micro CSC<br>Ultima®<br>Horizons®<br>Premium HRT® | Tri-Lux® II<br>Epoxycup®<br>Fiberglass<br>Bottomkote®<br>Unepoxy HRT® | Bottomkote XXX<br>Bottomkote-CA | VC 17(m) | VC® Offshore<br>Baltoplate® |
|---------------------|---------------------------------------------------------------------------------|-----------------------------------------------------------------------|---------------------------------|----------|-----------------------------|
| <b>Odyssey® HD</b>  | LIGHT SAND & APPLY                                                              | SAND & APPLY                                                          | REMOVE                          | REMOVE   | HEAVY SAND & APPLY          |
| <b>Unepoxy HRT®</b> | LIGHT SAND & APPLY                                                              | SAND & APPLY                                                          | REMOVE                          | REMOVE   | SAND & APPLY                |

Fiberglass Bottomkote® ACT, Micron® CSC-CA, Tri-Lux® II, Epoxycup, Fiberglass Bottomkote®, Bottomkote XXX, Bottomkote-CA, VC® 17M, VC® 17m Extra, VC® Offshore, and Baltoplate are registered trademarks and/or products of AkzoNobel.

## HOW MUCH BOTTOM PAINT DO I NEED?



1. Calculate the square footage of the hull:  
**Length × Beam × 0.85 = Result**
2. Divide this result by the amount of coverage the selected bottom paint offers. This will give you a one-coat total.

## VARNISHES & SEALERS



**EZ WoodSealer** is used to seal all types of raw wood prior to painting and varnishing. The sealer acts as a moisture barrier layer to prevent peeling and excessive absorption of vehicle from topside primers, paints, or varnishes. It uniformly seals and satisfies the absorbency of all woods including teak and mahogany.



**Captain's Varnish 1015** is highly regarded for its ease of application, outstanding gloss retention, and tough-yet-flexible durability. A combination of phenolic and alkyd resins blended with tung and linseed oils provide excellent performance. Its warm, light amber hue will enhance the rich, classic brightwork appearance. ✓



**Flagship Varnish 2015** offers the best protection against the sun's damaging rays. With six times more UV inhibitors, this blend of phenolic and alkyd resins, combined with tung and linseed oils, offers exceptional performance and a warm, deep amber hue. This high-build formula offers excellent abrasion resistance and a high gloss finish. ✓

### Not sure which product is right for you?

Our team is here for you to answer any and all questions you might have. Reach out to us today by phone or email at

[pettitpaint.com/contact-us](http://pettitpaint.com/contact-us)

## 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.

GRAY  
4700/4701

- ✓ Faster and easier application
- ✓ Comprehensive gelcoat blister repair/prevention
- ✓ Covers in 2 coats vs. the competition's 5-6 coats
- ✓ Exclusive low-VOC formula developed

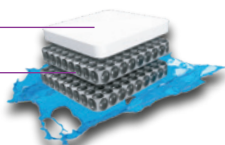
## WHAT MAKES PETTIT PROTECT DIFFERENT?

Pettit Protect uses significantly more of the waterproofing agent MICA. MICA, at the highest concentration possible, provides excellent protection from water intrusion.

### HIGH CONCENTRATION OF MICA

✓ *Impenetrable Protection*

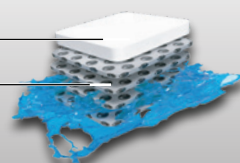
Fiberglass  
Pettit Protect  
2 Layers of  
High Concentration MICA



### LOW CONCENTRATION OF MICA

✗ *Water Can Permeate the Layers More Easily*

Fiberglass  
Competitor's Product  
4 Layers of  
Low Concentration MICA



# ADVENTURE IS CALLING

ANSWER THE CALL WITH

**PETTIT®**  


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