PETTIT®

SUPERIOR MARINE GRADE
FINISHING PRODUCTS

BUILT FOR THE BOTTOM.

READY FOR WHAT'S OUT THERE.



pettitpaint.com @pettitpaint 800-221-4466

PETTIT®

THREE TRINIDAD SOLUTIONS. FIND YOUR PERFECT FIT.

FEATURE	 TRINIDAD HD	 TRINIDAD PRO	 TRINIDAD XSR
Technology	Hard modified epoxy	Hard antifouling	Triple-biocide hard antifouling
Primary strength	Durable, dependable protection	High-copper protection	Advanced multi-biocide protection
Active Ingredients	53.3% Cuprous Oxide	65% Cuprous Oxide	15% Copper Thiocyanate (equivalent to 53% copper), 6% ECONEA, and 6% Zinc Pyrithione.
Coverage	450 sq. ft./gal.	400 sq. ft./gal.	435 sq. ft./gal.
Fast-dry technology	Yes	Yes	Yes
Limited warranty	18 months	18 months	24 months

HOW TO CHOOSE YOUR TRINIDAD



TRINIDAD HD DURABLE, DEPENDABLE PROTECTION

For boaters looking for a proven hard antifouling finish, including those operating in demanding warm-water environments.



TRINIDAD PRO HIGH-COPPER PROTECTION

For boaters facing challenging fouling conditions who want a high-copper hard antifouling formulation.



TRINIDAD XSR ADVANCED MULTI-BIOCIDE PROTECTION

For boaters seeking the Trinidad family's triple-biocide technology and longest limited warranty.

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HARD PAINT. SERIOUS PROTECTION.

Hard antifouling paints are designed to form a durable coating that withstands routine use and appropriate cleaning. Unlike traditional ablative coatings that gradually wear away during service, hard antifouling paints retain much of their coating film as they age.

For many boat owners, this makes hard antifouling an attractive choice when durability and the ability to clean the hull are important considerations.



HARD ANTIFOULING

- Forms a durable coating.
- Retains much of its film thickness during service.
- Can accommodate appropriate hull cleaning.
- May require periodic removal of accumulated paint layers.



ABLATIVE ANTIFOULING

- Designed to gradually wear or polish during service.
- Helps reduce long-term coating buildup.
- Wear rate depends on formulation and operating conditions.
- May offer advantages for customers prioritizing reduced paint accumulation.



1. INSPECT

Examine the existing coating for peeling, cracking, excessive buildup or other signs of failure.



2. CLEAN

Remove contaminants and prepare the surface according to the appropriate Pettit application instructions.



3. VERIFY COMPATIBILITY

Identify the existing bottom paint and confirm that the selected Trinidad product can be applied over it.



4. PREPARE & APPLY

Follow the approved product data sheet for surface preparation, film thickness, application method and launch requirements.

NOT SURE WHAT'S ALREADY ON YOUR HULL?

Before applying new antifouling, consult Pettit's Bottom Paint Compatibility Chart or speak with a Pettit representative.



INSPECT THE HULL REGULARLY.



FOLLOW APPROPRIATE CLEANING RECOMMENDATIONS.



EVALUATE COATING CONDITION BEFORE RECOATING.

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KNOW YOUR BOAT. PLAN YOUR PROJECT.

HOW MUCH BOTTOM PAINT DO YOU NEED?

Estimated Gallons =

Underwater Hull Area × Number of Coats ÷ Coverage per Gallon

Example:

600 sq. ft. underwater hull, two coats of Trinidad Pro

600 × 2 ÷ 400 = 3 gallons

theoretical requirement

Actual material requirements will vary based on surface conditions, application losses, film thickness and the product's approved application instructions.



Trinidad HD:
450 sq. ft. per gallon



Trinidad Pro:
400 sq. ft. per gallon



Trinidad XSR:
435 sq. ft. per gallon

CALCULATE YOUR NEEDS

Scan to use the Pettit Bottom Paint Calculator

BEFORE YOU PAINT, CHECK COMPATIBILITY.

1. What antifouling paint is currently on the hull?
2. Is the existing coating in sound condition?
3. Does the Pettit compatibility chart approve the proposed coating system?

VIEW THE COMPATIBILITY CHART

Scan to access the current Pettit Bottom Paint Compatibility Chart.

BEFORE YOU LAUNCH

- ◯ Confirm surface preparation requirements.
- ◯ Verify primer requirements and compatibility.
- ◯ Confirm the recommended number of coats.
- ◯ Follow minimum and maximum overcoating intervals where applicable.
- ◯ Observe temperature and weather restrictions.
- ◯ Confirm required drying time before launching.
- ◯ Follow all label, safety and environmental instructions.

These are general planning reminders. Product-specific requirements must come from the current approved technical data sheets.



THE RIGHT PAINT. THE RIGHT PROTECTION.

Visit PETTITPAINT.COM/TRINIDAD or contact your Pettit representative for help selecting the appropriate antifouling system.

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