








Although each Pettit Epoxy can be used for various projects, here is a listing of the best product for each project.

| RECOMMENDED PRODUCTS & USES |  |  |  |  |  |
|--------------------------------|---|---|---|---|---|
| Fill Gelcoat Nicks and Cracks | ● | | | ★ | |
| Fill Pits in Aluminum or Steel | ● | | | ★ | |
| Emergency Patch Repairs | | | | | ★ |
| Fill Screw Holes and Defects | ★ | | | | |
| Fill and Retap Damaged Threads | ● | | ★ | | ● |
| Bond Keel Joints | | ● | ★ | | |
| Fill Blisters | ● | | ● | ★ | |
| Final Fairing Before Priming | | | | ★ | |
| High-Strength Adhesive | | ★ | ● | | |

★ = THE BEST PRODUCT OPTION ● = A VERY GOOD ALTERNATIVE

Pettit
Did it!



EZ-Tex Marine Epoxy Repair Compound

A Versatile and Multi-Purpose Repair Compound

- For high-strength, waterproof, permanent repair
- For filling scratches, cracks, gouges and voids
- For above and below the waterline
- Easy to measure, mix and spread

Pettit EZ-Tex is an easy to use marine epoxy repair compound for use where a high-strength, waterproof, permanent repair is needed. This unique formula creates a tenacious bond to most surfaces. Its buttery consistency will not sag or shrink and is excellent for filling cracks, gouges and voids. A 1:1 ratio makes mixing easy. EZ-Tex can be sanded,

drilled, tapped, sawed and painted once cured. It is packaged in a storable plastic box which makes it easy to store on the boat or in a dockbox. Available in 4 oz. and 16 oz. kits.



EZ-Fair Epoxy Fairing Compound

Lightweight Two-Part Epoxy Fairing Compound

- For filling nicks, dings and gouges in fiberglass and wood
- For fairing lead and cast iron keels
- For fairing steel and aluminum hulls
- Sandable in 3 hours
- Use with Pettit Protect as part of a blister repair system

EZ-Fair Epoxy Fairing Compound 7050 is a lightweight, two-part epoxy putty designed for filling and smoothing surface imperfections above and below the waterline. The special resins used in EZ-Fair impart a high degree of water and chemical resistance to the product, mak-

ing it an integral part of the Pettit Gelcoat Blister Repair System. In addition, EZ-Fair is the product of choice for fairing metal keels or any underwater surface. Use it for leveling uneven surfaces, filling gouges, scratches, or other damage on fiberglass, wood or metal surfaces. Its excellent chem-

ical and water resistance make it the ideal choice for repairing blistered gelcoat in an osmotic blister repair system. EZ-Fair is non-sagging and non-shrinking and sands to a smooth finish. The quick-cure formula allows for multiple coats to be applied and sanded in a single day.



FlexPoxy Versatile, Flexible, High-Strength Epoxy

Flexible Repair and Construction Epoxy

- For high-strength adhesive properties that remain flexible
- For keel joint repairs
- For filling, filleting, forming and fastening
- Great adhesion to other epoxies, polyester, wood and metal

Flexpoxy 7076 is a two-part epoxy resin that does not sag, run, or shrink. Its thick formula allows it to fill large cavities in a single application. When cured, it remains flexible making it ideal for environments that require flex such as keel joint repairs. Flexpoxy creates a superior bond to all epoxies, polyester resins, metals and wood. It can be sanded, machined, cut,

filed, planed, drilled, tapped, or nailed making it perfect for filling, filleting, forming, fairing and fastening. This low-odor formula is resistant to chemicals and is safe to use above and below the waterline. Flexpoxy can be molded and shaped during application and is easily tinted with paints and stains. Flexpoxy can be over-coated by most paints and stains.



EZ-Bond High-Strength Adhesive

A High-Strength Structural Adhesive

- Bonds dissimilar surfaces
- Use on fiberglass, wood and metal
- For use on many plastics with proper preparation

Pettit EZ-Bond is a high-strength structural adhesive that can be used to bond fiberglass, wood, aluminum, concrete and many plastics. It has high tensile, compressive, and shear strength for long lasting bonds. It can also be used to bond dissimilar substrates. When cured, EZ-Bond is unaffected by water, oil, gasoline and virtually all chemicals. It has an easy to use 1:1 mixing ratio and is available in u-TAH mixing cartridges.



New Dual Cartridge Container

For Exact Proportions

- For use with EZ-Fair, Flexpoxy and EZ-Bond Epoxies
- Accurately measures the correct mixing ratio
- Mixing tip makes it easy to apply epoxy in limited areas



This cartridge has two chambers, one behind the other. When the back plunger reaches the middle of the cartridge, the cartridge is empty.

u-TAH is a trademark of TAH Industries, Inc.

Splash Zone Epoxy Compound

Heavy Duty Structural Repair Compound

- For patching and repairing underwater surfaces
- Can be applied in the water
- For protection against corrosion
- For use on fiberglass, wood, metal and concrete
- For use above or below the waterline

A-788 Splash Zone –

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 boat hulls, buoys, seawalls, docks,

bridge abutments and more. Splash Zone provides excellent protection against corrosion of metals and erosion and deterioration of concrete or wood. Splash Zone's rock-hard surface can be drilled, tapped or machined. Recommended for patching and repairing damaged underwater surfaces. Not for use in potable water.

