

SEASHIELD® PILE PROTECTION SYSTEMS

RESIDENTIAL PILE PROTECTION & REHABILITATION SYSTEMS

SUITABLE FOR:
Dock Piles
Home Pile Foundations (Piers)
Support Members, Bracing, Brackets and More





SeaShield Residential Pile Protection & Rehabilitation Systems are designed to prevent corrosion, degradation, and/or provide repairs for deteriorated concrete, steel, or timber piles.

SEASHIELD SERIES 70 Durable Fiberglass Wrap System for Steel, Concrete & Timber Piles

Conforms to steel, concrete and wood piles better than other systems, while providing a strong outer layer that is less vulnerable to damage and corrosion. The system is ideal for environments where conditions are too severe for paint systems, epoxies, and other conventional forms of protection.

SEASHIELD SERIES 90 Timber Pile Protection System

The Series 90 System can accommodate hour-glassed piles, posting, bracing and other timber support members. This system is easily installed and does not require any special or expensive equipment.

SEASHIELD SERIES 400 Non-Corrosive Structural Repair for Timber Piles

The SeaShield Series 400 System is comprised of the SeaShield Fiber-Form Jacket, C-GRID 450 and SeaShield 510 UW Grout or 550 Epoxy Grout. It is a revolutionary encapsulation system that protects and strengthens timber piles that are in aggressive salt & fresh water environments by providing lightweight and durable non-corrosion reinforcement.

SEASHIELD SERIES 500 Heavy-Duty Fiberglass Jacket Pile Protection System

An anti-corrosion protection system comprised of the SeaShield Fiber-Form Jacket and SeaShield 550 Epoxy Grout. This system can be applied above and/or below water providing tough, durable protection to restore steel, concrete and timber piles.

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