

SeaShield Marine Systems

Leaders in Corrosion Prevention



Series 2000HD

Features

- 30 year plus service life
- Adds years of service life to piles
- Can be applied underwater
- Heavy duty pile protection system
- Fast and easy installation

Steel and Concrete Pile Protection System



Series 2000FD

Features

- 30 year plus service life
- Long, maintenance-free service life
- Can be applied underwater
- One piece jacket
- Ultimate heavy duty pile protection system

Ultimate Steel and Concrete Pile Protection System



Series 100

Features

- Minimal surface preparation, no blasting
- Fast and easy installation
- Can be applied underwater
- UV resistant
- One piece jackets

Steel, Concrete and Timber Pile Protection System

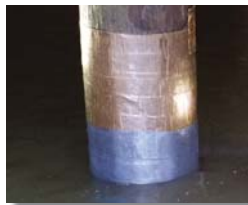


Series 70

Features

- Conforms to wood piles better than other systems
- Prevents infestation of marine borers
- Acts as a preservative
- Strong outer layer that is less vulnerable to damage than other systems
- Excellent mechanical protection

Timber Pile Protection System



Series 90

Features

- Prevents infestation of marine borers
- Adds years of service life to piles
- Acts as a preservative
- Accommodates irregular shaped timber piles
- Proven abrasion and puncture resistance

Timber Pile Protection System



Series 400

Features

- Doubles the strength of a timber pile
- Non-corrosive reinforcement
- Long, maintenance-free service life
- Flowable non-shrink grout or epoxy grout
- Excellent impact resistance
- Utilizes C-GRID® 450 carbon fiber reinforcement

Non-Corrosive Structural Repair for Timber Piles

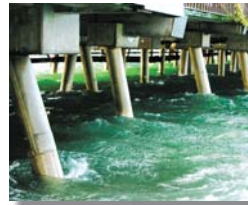


Series 500

Features

- Outstanding abrasion resistance
- Easy to install
- Adds compressive strength
- High impact resistance
- Excellent adhesion to substrate
- Flowable epoxy grout

Steel, Concrete and Timber Pile Protection System



Fiber-Form Jackets

Features

- Easy to install
- Light weight
- UV resistant
- High impact resistance
- Manufactured to be translucent or gel coated to a color

Custom Fabricated Fiberglass Jacket



Epoxies & Grouts

Features

- Above and below water coatings
- Helps provide structural stability
- Can be used in the repair of cracks and pits
- Non-Shrink cementitious grouts
- Water displacing epoxy grouts
- Durable and well bonded

Underwater Epoxies & Cementitious Grouts



Rigspray

Features

- Fast dry and set times
- High build, up to 40 mils in one coat
- Very low permeability
- High temperature tolerance
- Excellent cathodic disbondment results
- High abrasion resistance

Ultimate Marine Liquid Coating



SeaShield Marine Systems



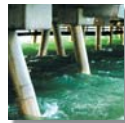
Series 2000HD



Series 400



Series 2000FD



Series 500



Series 100



Fiber-Form Jackets



Series 70



Epoxies & Grouts



Series 90



Rigspray



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