

SEASHIELD SERIES FX-70®

STEEL, CONCRETE & TIMBER STRUCTURAL PILE REPAIR PROTECTION SYSTEM

SUITABLE FOR:

Wharf Piles
Bridge Columns
Water and Wastewater Facilities
Marine and Port Structures
Support Members, Bracing and Brackets
Piles Installed Underwater and in Dry Environments
Piles of Most Any Shape and More





THE FIRST IN-PLACE REPAIR SOLUTION FOR DAMAGED CONCRETE, STEEL AND WOOD PILES WHEN IT DEBUTED IN 1970

The first to use a custom-made tongue-and-groove seamed fiberglass jacket with a high-strength, water resistant repair grout. The system has extensive 45+ years of proven performance for timber, steel and concrete pile applications. The SeaShield Series FX-70 pile repair and protection system is a cost-effective, practical and long-term solution for your repair projects.

FEATURES:

- Economically repair damage in place no need for costly cofferdams or dewatering
- High-strength, water-insensitive materials bond well to concrete, timber and steel pilings
- Structure can generally remain in service while the repair is executed
- Protective system prevents corrosion, deterioration, weathering and erosion
- Safe for use in marine-life habitats
- Easily blends with existing structures



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