



# SEASHIELD FX-70™ SYSTEM

## 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





**LAUNCHED IN 1970, THE SEASHIELD FX-70™ SYSTEM WAS THE FIRST IN-PLACE REPAIR SOLUTION FOR DAMAGED CONCRETE, STEEL AND WOOD PILES**

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 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



PUB No. 636.01.2022



**WINN & COALES (DENSO) LTD**

TEL: +44 (0) 208 670 7511  
FAX: +44 (0) 208 761 2456  
EMAIL: mail@denso.net  
WEB: www.denso.net

Winn & Coales (Denso) Ltd  
33 - 35 Chapel Road  
London SE27 0TR  
UNITED KINGDOM

