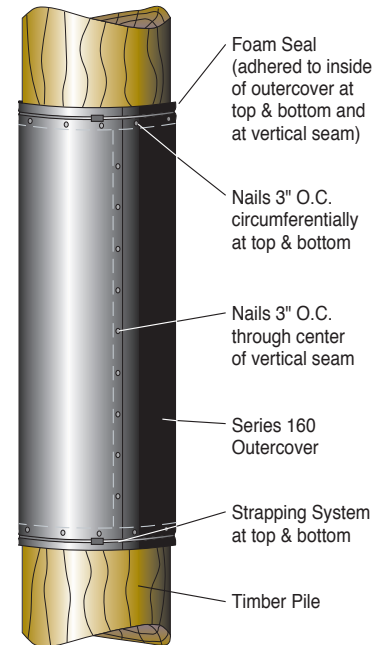


SeaShield Marine Systems



Series 160™

Timber Pile Protection System

SeaShield Series 160 System protects timber piles from marine borer infestation and mechanical damage. The outercover made of 180 mil HDPE, is extrusion manufactured at 16", 18" and 20" in diameter thereby creating a snug fit around timber piles from 10" to 18" in diameter. The system can be installed in-situ or prior to driving piles. The Series 160 Jackets are fabricated in 41 ft. lengths and include top and bottom circumferential foam seals, vertical foam seals, nails and optional pre-drilled holes. The outercovers can be easily cut in the field as needed.

The system eliminates existing marine borers and protects against further infestation by effectively sealing out water from the piles. The outercover encases the pile from above high tide to below mud line creating a stagnant film of water between the pile and outercover. This action kills the marine borer activity within the piling and those outside can not penetrate the SeaShield barrier. The tough, durable 180 mil HDPE outercover also provides excellent abrasion and puncture resistance in aggressive coastal environments.

For further details please refer to the Engineering Specifications for SeaShield Series 160.

Features

- Prevents infestation of marine borers
- Provides abrasion and puncture resistance in aggressive coastal environments
- Simple design allows for easy installation
- Adds years of service life to piles
- Long, maintenance-free service life



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