

SeaShield Marine Systems



Fab-Form Pile Jacket

Nylon fabric jacket to provide a form
for encasement of concrete

SeaShield Fab-Form is a nylon fabric form jacket that provides a quick and economical solution to repair deteriorated pilings. The Fab-Form jacket is designed for concrete encasement to strengthen and extend the life span of timber, concrete and steel piles.

Features

- Non-corrosive
- Minimum labor cost
- Lightweight
- Quick and economical solution to repair deteriorated piles
- Extends life span of pile
- Easy to apply concrete encasement jacket
- Zipper closure system
- Long maintenance-free service life

Denso[®]
DENSO NORTH AMERICA

Materials

The SeaShield Fab-Form Jackets are comprised of a ballistic material that is impermeable and prevents weeping and loss of concrete fill into the surrounding environment.

The Fab-Form Jackets can be manufactured in 1' to 50' long sections. The jackets are provided with a zipper closure system, constructed of brass teeth on nylon cotton tape. All seams are folded and double needle stitched. The concrete grout shall be specified by the owner or engineer.

For further details please refer to the technical data sheet for SeaShield Fab-Form.



Find Out More

Contact Denso North America for a complete literature package or a no-cost on-site evaluation of your application:

1-888-821-2300



DENSO NORTH AMERICA

HOUSTON:
9747 Whithorn Drive,
Houston, Texas,
U.S.A. 77095
Tel: 281-821-3355
Fax: 281-821-0304

TORONTO:
90 Ironside Crescent,
Unit 12, Toronto,
Ontario, Canada M1X1M3
Tel: 416-291-3435
Fax: 416-291-0898

e-mail: info@densona.com

www.densona.com

A Member of Winn & Coales International