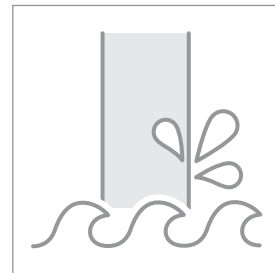
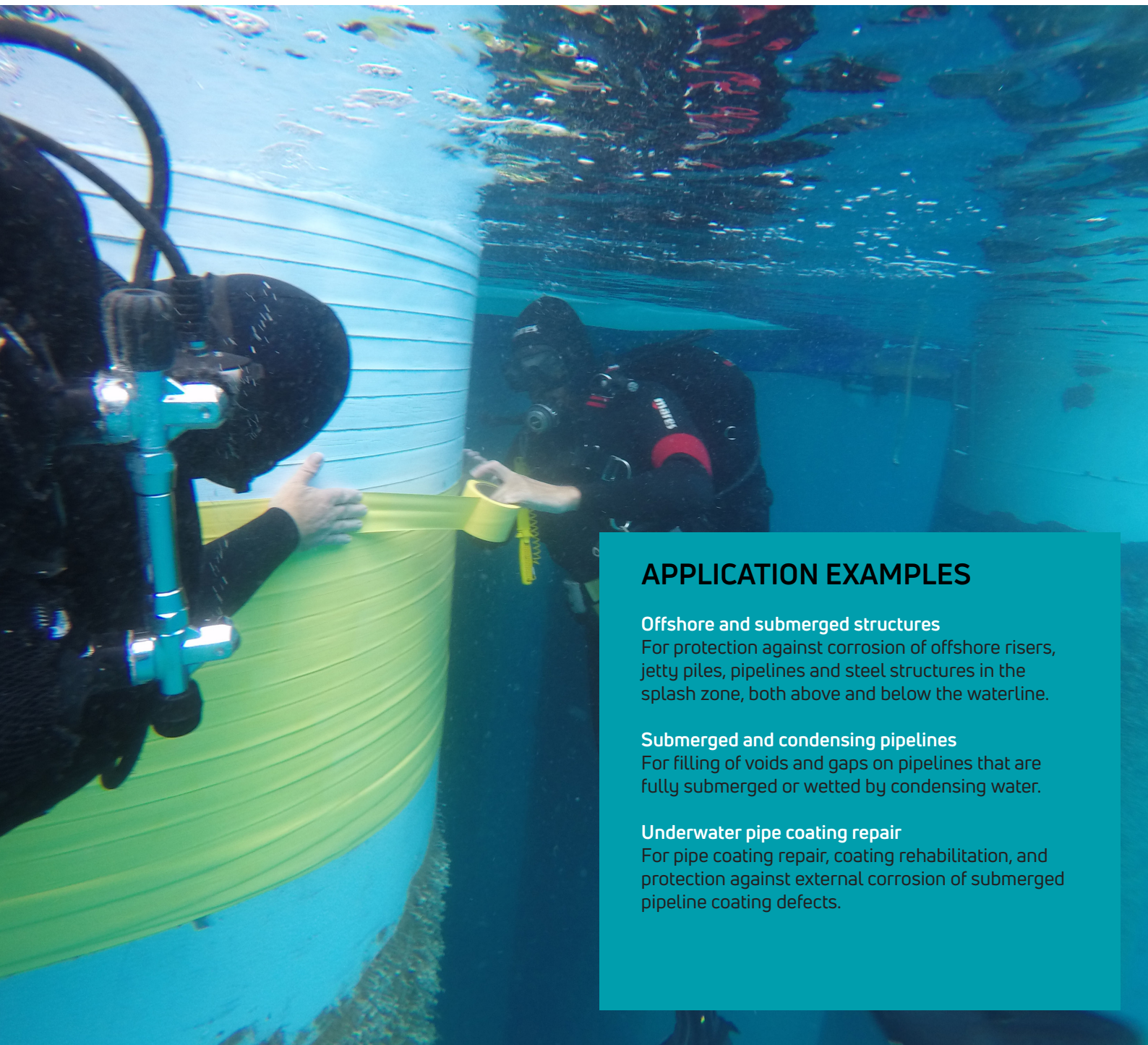


WET APPLIED & SPLASHZONE



designed to form a permanent corrosion prevention layer



APPLICATION EXAMPLES

Offshore and submerged structures

For protection against corrosion of offshore risers, jetty piles, pipelines and steel structures in the splash zone, both above and below the waterline.

Submerged and condensing pipelines

For filling of voids and gaps on pipelines that are fully submerged or wetted by condensing water.

Underwater pipe coating repair

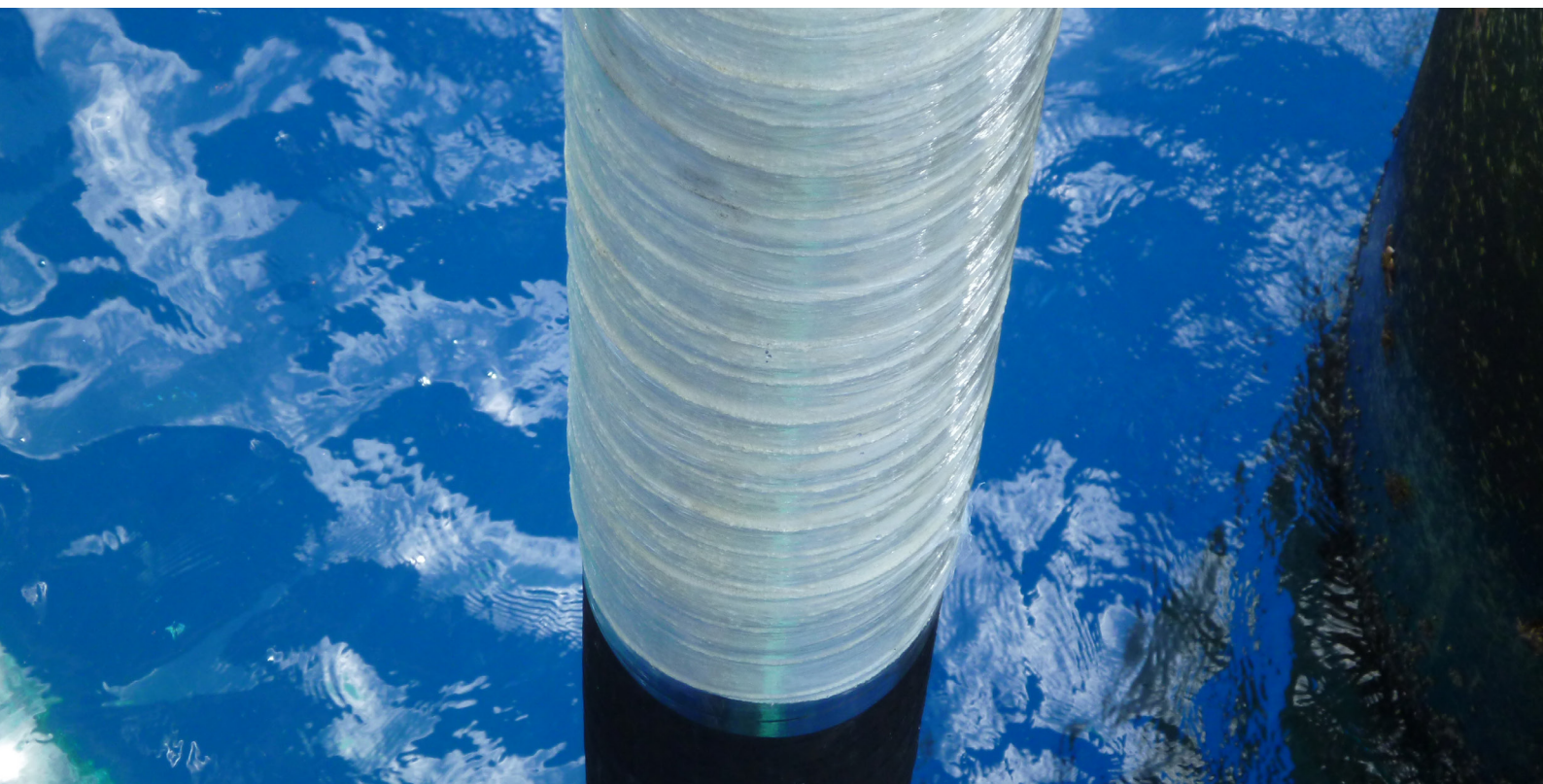
For pipe coating repair, coating rehabilitation, and protection against external corrosion of submerged pipeline coating defects.

STOPAQ Paste WSH is a corrosion preventative mouldable paste to fill gaps and voids on wet, submerged and dry substrates, prior to application of Wrappingband WSH.

STOPAQ Wrappingband WSH is a corrosion preventing wrap material that is especially designed for application on wet and submerged tubular objects. It is viscous at the indicated operating temperatures and, due to its liquid nature, flows into all irregularities of the substrate.

STOPAQ Intermediate Wrap PVC is a flexible polyvinyl chloride tape, coated with a rubber resin pressure sensitive adhesive. It is especially designed for application as part of the STOPAQ Splash Zone Coating System.

STOPAQ Outerglass Shield is a composite wrap material consisting of a glass-fibre fabric used as additional mechanical protection. It provides additional resistance against mechanical forces like impact and abrasion, and has good resistance to chemicals and weathering.



Features

- Low surface tension; adheres to many types of substrates like bare steel, PE and Epoxies
- Adheres to dry substrates and substrates wetted with sea water, fresh water or condensed water
- Controlled cold flow providing inflow into the finest pores of the substrate
- Resistant to low temperatures without getting brittle
- Provides excellent additional impact and indentation resistance to coatings

Benefits

- Safe to use. No physical, health or environmental hazards.
- Fast and easy to apply, easy to control application
- Conforms to irregular shapes
- Surface tolerant; wire brushing or high pressure water jetting is sufficient
- Pre-impregnated, no field mixing required (Outerglass)
- Fast and complete curing (Outerglass)

Extensive information about the products is available in the Product Data Sheets on our website. Application instructions and other documentation can be obtained by contacting our head office, from our local distributor or by sending an email to info@sealforlife.com. Application of the described coating system should be carried out by certified personnel.



Visit our website
www.stopaq.com
for the Product
Data Sheets.

DISCLAIMER: Seal For Life Industries warrants that the product conforms to its chemical and physical description and is appropriate for the use stated on the technical data sheet when used in compliance with Seal For Life Industries' written instructions. Because many installation factors are beyond the control of Seal For Life Industries, the user shall determine the suitability of the products for the intended uses and assume all risks and liabilities in connection herewith. Seal for Life's liability is stated in its General Terms and Conditions of Sale. Seal For Life Industries makes no other warranty either express or implied. All information contained in this leaflet is subject to change without notice.