



BWT Reactors & Installations

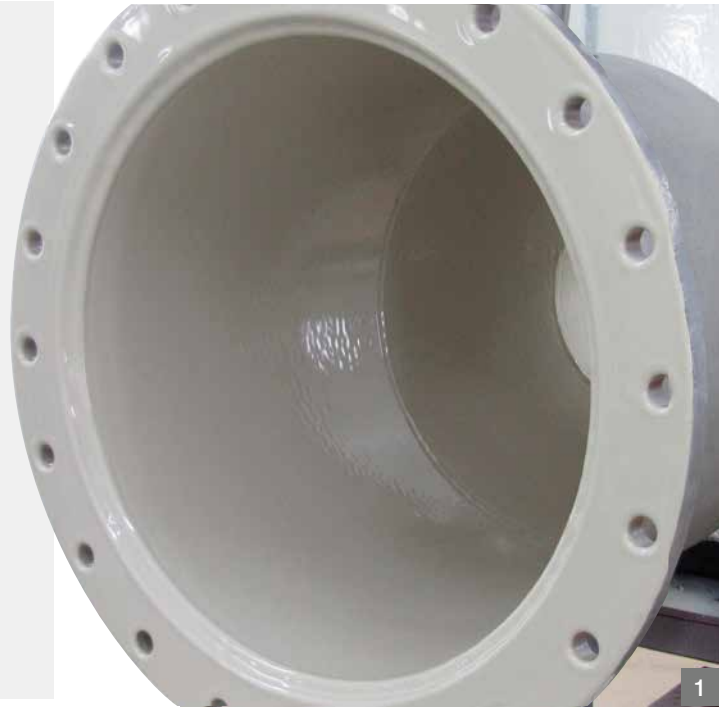
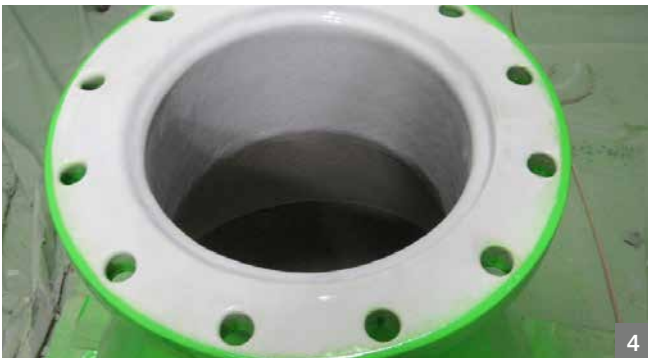
MetaLine® Series 700 – Corrosion protection for seawater systems

The treatment of ballast water due to IMO standards – no matter if using active substances, cavitation, UV-light or whatsoever neutralization process – is a stressful demand for the reactor equipment.

MetaLine® 785 is an approved coating solution to protect the reactor or its piping. Furthermore the use of expensive saltwater-resistant stainless steel equipment can be minimized.

Applications

- ballast water reactors
- ballast water pipes
- ballast water pipe bends



Reference

- resistant to saltwater and numerous chemicals in a pH-range between 3 to 11
- sprayable and castable in a single process by use of the APPLICATOR S700 (pic. 3)
- hydraulic and pneumatic pressure resistant up to 70 bars (1,000 psi)

