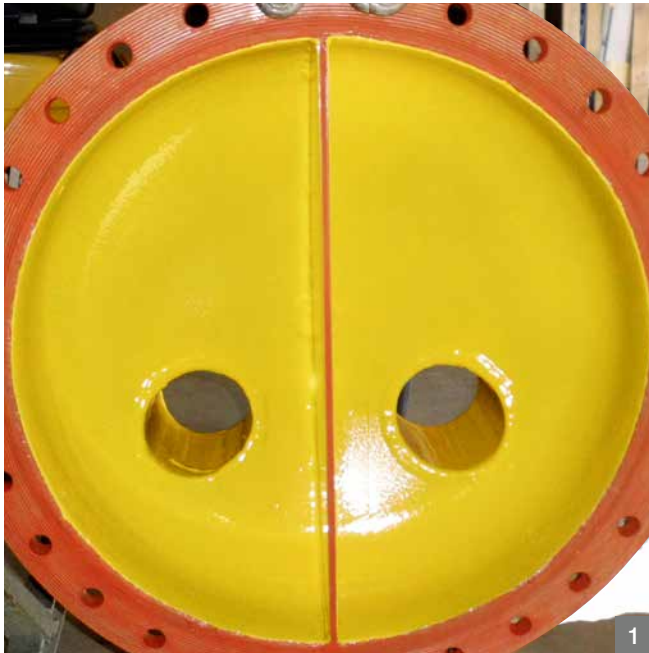


Heat Exchangers

MetaLine® Series 700 – Corrosion protection for seawater systems

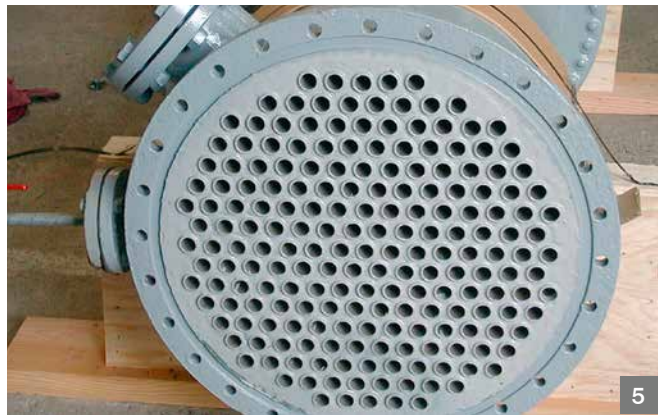
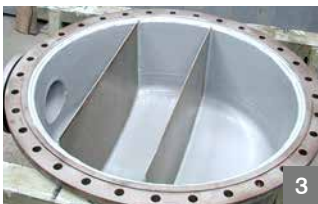


For temperatures up to +60 °C (140 °F)

MetaLine® Series 700 – elastomeric Spraycoatings with an complementary anodic corrosion protections pre-treatment. Resists saltwater. FDA approved. Due to its superior erosion resistance perfectly suitable for heat exchangers moving abrasive solids. Color selection as per choice.

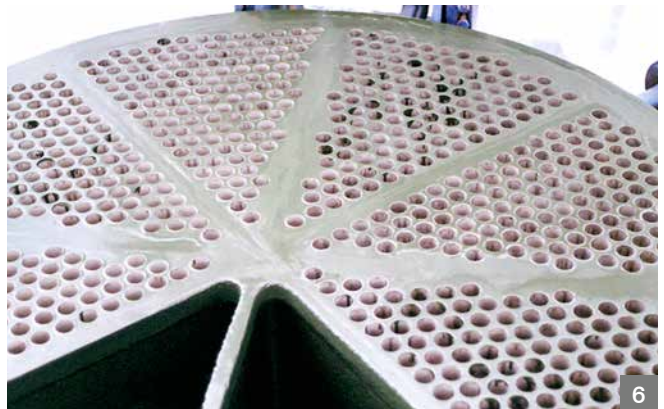
For temperatures up to +120 °C (250 °F)

MetaLine® 100 XTM – brushable or castable Novolac coating system. Semi elastic film properties. Extraordinary chemical resistance. Very low water absorption and permeability. Color is grey-anthracite.



Reference

- resonable thermal conductivity of 0.2 W/m·K (0.11 BTU/h · ft · °F)
- substantial flexibility of up to 380 % in order to withstand thermal elongation
- fast return to service within 24 hours after application



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