

U.S. Based Marine Company Uses CHEMCLAD SC to Salvage & Protect Pier Fender

This 10 ton pier fender, used as a buffer between concrete pier pilings and boat hulls, was over 10 years old and suffering from severe erosion and corrosion due to constant exposure to salt water and tidal changes.

The local ENECON distributor was contacted to help the company's engineers find a fast, yet cost effective and long term solution to this erosion/corrosion problem.

The ENECON Engineering Specialist recommended that all the fender's deteriorated steel be cut out and replaced. Then all surfaces were thoroughly grit blasted and cleaned.

The first coat of **CHEMCLAD SC** gray was applied by airless spray followed by a second coat of **CHEMCLAD SC** light gray. A total of 40 units were used for this application.

Not only was the job done on-time, and to the delight of the port engineers, but it was also done under budget.



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