

EXTENDING SERVICE LIFE



Concrete structures such as ports, wharfs, docks, and ocean-side buildings which are exposed to a harsh marine environment must be able to stand up to the destructive effects of sea water and chloride-induced corrosion. The durability of marine structures can also be affected by sulphate and magnesium attack, carbonation, alkali-aggregate reaction, abrasion and freeze thaw cycles. Without proper protection, the structural integrity of a marine structure is soon compromised, leading to expensive remediation efforts and a shortened life span. Whether for new construction or for structural rehabilitation, Xypex Crystalline Technology has proven to be a permanent and cost effective solution for extending the service life of all types of marine structures.

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