

EXTENDING SERVICE LIFE



Due to their location and their critical nature as part of transportation infrastructure, reinforced concrete bridges must endure the destructive effects of moisture and chloride-induced corrosion. The durability of bridge structures can also be affected by carbonation, sulphate attack and Alkali Aggregate Reaction. Without proper protection, the structural integrity of a bridge is soon compromised, leading to expensive remediation efforts and a shortened life span. Whether for new construction or structural rehabilitation, Xypex Crystalline Technology has proven to be a permanent and cost effective solution for extending the service life of all types of bridge construction.

Find a distributor in your region.
www.xypex.com

XYPEX[®]