

LIDA®

Anodes

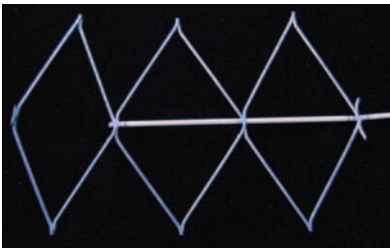


Bridge Construction

LIDA® Anodes - a mixed metal oxide (MMO) on titanium anode material designed to protect steel reinforced concrete structures.

NACE Certification TM0294 and More:

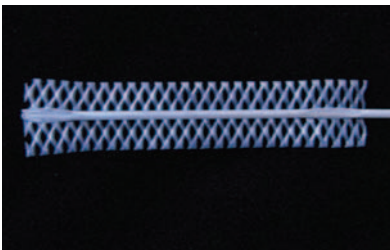
CC Technologies - Extended Testing of Embeddable ICCP Anodes for Atmospherically Exposed Steel-Reinforced Concrete (80 4240 01) shows LIDA® products can perform at twice the lifetime (80 years) as the NACE (National Association of Corrosion Engineers) Certification TM0294 requires.



Coarse Mesh

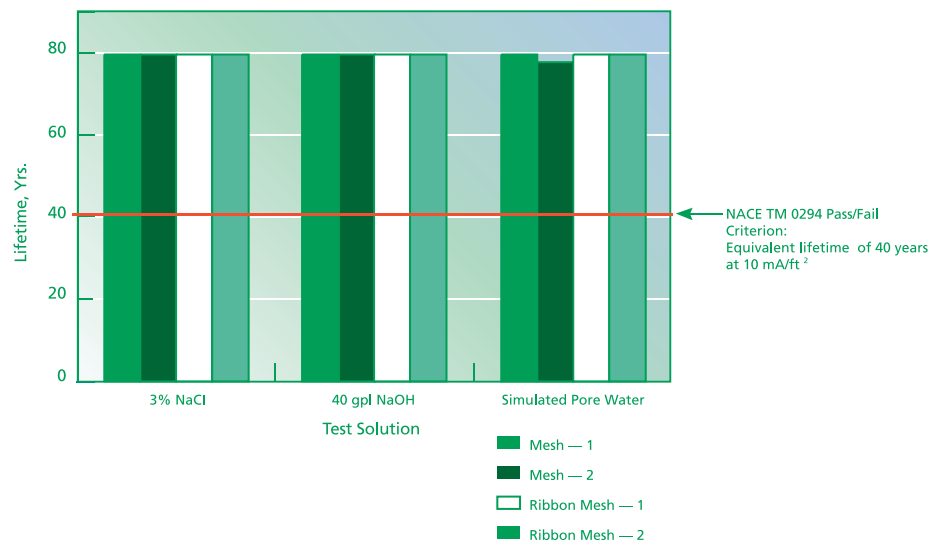
MESH FEATURES

- Lightweight titanium structure makes mesh rolls easy to handle and install.
- Flexible mesh can be curved to fit almost any surface



Fine Mesh

NACE TM 0294 Test Results



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Durantes Vincunt

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