



Corrosion Protection Solutions

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CASSETTE™

Impressed
Current Cathodic
Protection System

- ✓ Patented Corrosion Protection for reinforcing steel in concrete
- ✓ Cloud-based operation & monitoring
- ✓ Minimally intrusive to install
- ✓ Extremely versatile
- ✓ Extensive service life 25+ years

How Does CASSETTE™ Work?

CASSETTE™ is a patented impressed current cathodic protection system that uses one or more MMO coated titanium ribbon anodes encapsulated between a fiberglass profile and a mineral wool contact felt. The CASSETTE™ is anchored on the concrete, compressing the contact felt into the surface. Once connected to a power supply, current is discharged from the ribbon through the felt and concrete where it is picked up by the rebar thereby eliminating future corrosion.



CASSETTE™ anodes are easily mounted on concrete surfaces

How & Where To Use CASSETTE™?

CASSETTE™ is extremely versatile, it can be installed in marinas, bridges, swimming pools, balconies & more. CASSETTE™ is easily installed on most concrete surfaces. The CASSETTE™ is secured using stainless steel or non-metallic fasteners. CASSETTE™ is minimally invasive and does not require extensive excavations in concrete surfaces. It is simple to mount, and does not depend upon specialized crews for successful installation.

**COST-EFFECTIVE
CORROSION SOLUTIONS
TAILORED FOR YOU**

NoCo systems extend the service life of reinforced concrete through corrosion protection. Protect your assets, call us now.