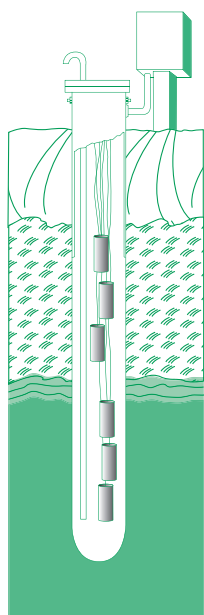


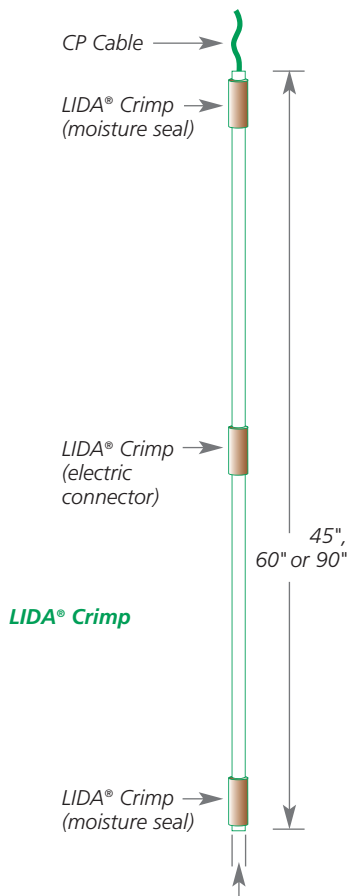


**CONTACT : Pipecorr Pty Ltd, Bundoora, Australia**  
[robertcox@pipecorr.com.au](mailto:robertcox@pipecorr.com.au)  
 or +61 (0)39 467 2520, +61 (0) 413 201562

## LIDA® One Anodes



LIDA® One



### The "Single Anode" Concept from De Nora One anode, One cable - It's that simple.

The **LIDA® One anodes** are the newest in the family of mixed metal oxide anode products specifically tailored to the cathodic protection of buried structures.

Designed for installations where a single anode on a string is preferred for groundbeds with widely varying soil resistivities, the mixed metal oxide coating is specially formulated for use in carbonaceous backfill.

**LIDA® One** is a 1" diameter titanium tube with a precious metal oxide coating. This mixed metal oxide is a crystalline, electrically-conductive coating that activates the titanium and enables it to function as an anode. When applied on titanium, the coating has an extremely low consumption rate, measured in terms of milligrams per year. As a result of this low consumption rate, the tubular dimensions remain nearly constant during the design life of the anode - providing a consistently low resistance anode.

By increasing the length of our tubular anode, yet reducing total current output, De Nora has created another reliable mixed metal oxide anode product line with even greater cost savings over competitive anode technologies. As with all of De Nora mixed metal oxide tubular anodes, the combination of a tough and lightweight product, its ease of handling and installation, the superior mechanical connection, and our five year, no hassle warranty, makes LIDA® One the ONE anode for unparalleled CP performance.

### FEATURES

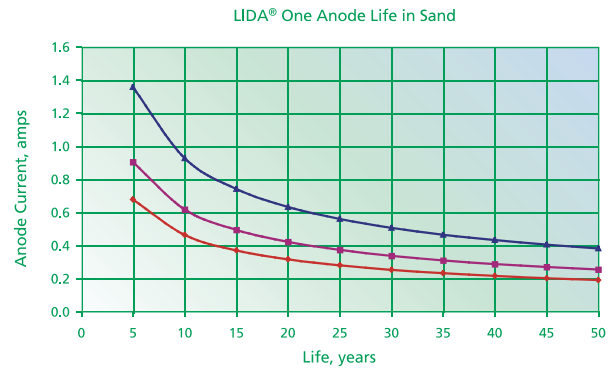
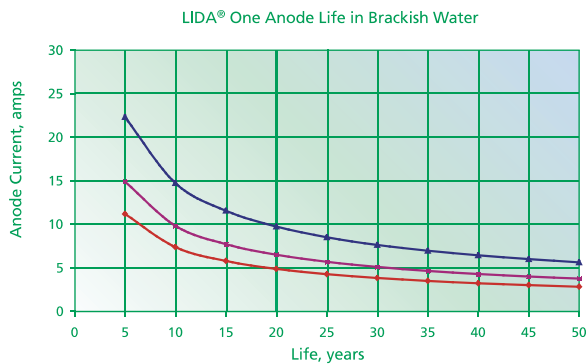
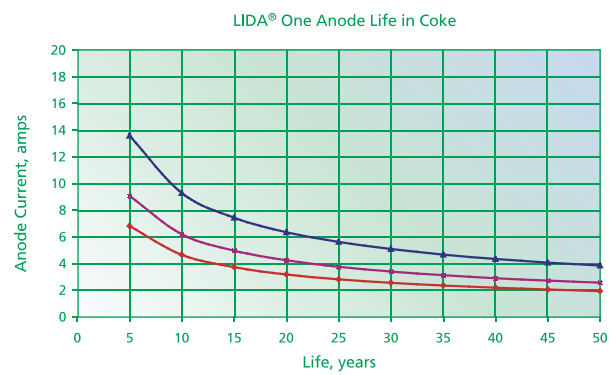
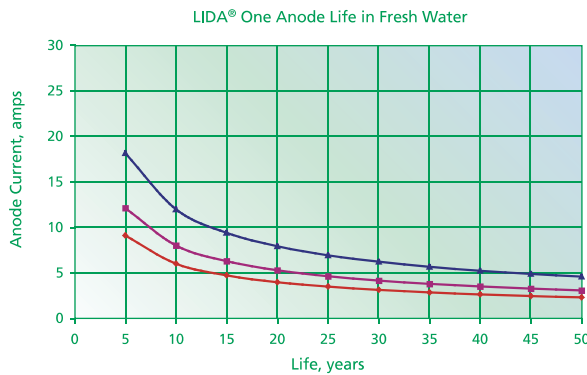
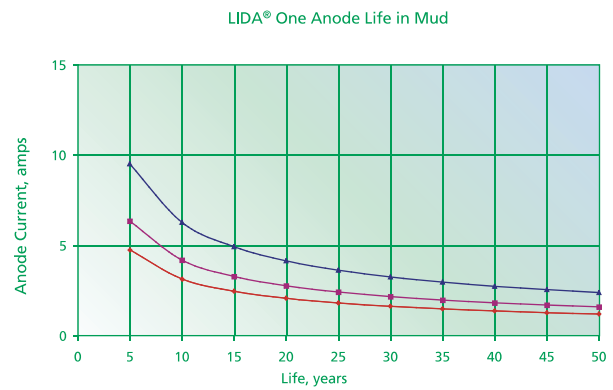
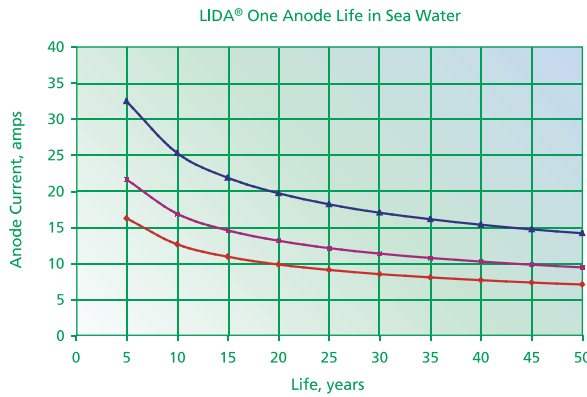
- Designed to be used as a single anode
- Durable - no breakage or damage while getting it to the job site
- Special crimped moisture seal to prevent damage to electrical connection
- No lead - no epoxy potting compounds
- Five Year Product Warranty

*Please contact us when operation is expected in waters below 5° C.*



# CATHODIC PROTECTION

## LIDA® One Anodes



**Maximum Current for LIDA® One Anodes (life in years)**

- LIDA One 1 x 45"
- LIDA One 1 x 60"
- LIDA One 1 x 90"

*In chloride rich soils or muds, a suitable chlorine resistant cable must be used with the anodes. Please contact us when operation is expected in waters below 5° C.*



[www.denora.com](http://www.denora.com)

**Durantes Vincunt**

Industrie De Nora - Via Bistolfi, 35 - 20134 Milan, Italy - ph +39 02 21291 - fax +39 02 2129 2363 - mail [info.products@denora.com](mailto:info.products@denora.com)

All information, recommendations and suggestions appearing herein concerning the use of our products are based upon tests and data believed to be reliable. However, it is the user's responsibility to determine the suitability for his own use of the products described herein. Since the actual use by others is beyond our control, no guarantee, expressed or implied, is made by De Nora as to the effects of such use or the results to be obtained, nor does De Nora assume any liability arising out of the use by others of the products referred to herein. In addition, the information herein is not to be construed as absolutely complete since additional information may be necessary or desirable when particular circumstances exist or because of applicable laws or government regulations. Nothing herein contained is to be construed as a recommendation to infringe any patent.