

## PLATTLINETM ZINC RIBBON ANODES

## **Product Data Sheet**

Plattline<sup>TM</sup> zinc ribbon anodes are used in a variety of applications. They are used for cathodic protection on buried pipelines, for A.C. mitigation on pipelines, for sacrificial cathodic protection of secondary bottoms on above-ground storage tanks, for A.C. mitigation grounding mats and for other corrosion protection applications.

Specification Chart Product Size	Super	Plus	Standard	Small
Weight/Foot, Pounds Weight/Kg., Meters	2.4 3.570	1.2 1.785	0.6 .8925	0.25 .372
Diameter of wire core <sup>2</sup> Inches Millimeters	0.185 4.70	0.135 3.43	0.130 3.30	0.115 2.92
Standard Coil Length <sup>4</sup> Feet Meters	100 <sup>+10</sup> 30.5 <sup>+3</sup>	200 +20 61 +6.1	500 ± 30 152 ± 9	1000 ÷50 305 ÷15
Standard Coil I.D. Inches Centimeters	36 91.44	36 91.44	12 30.5	12 30.5
Packaging	Steel-banded random-wound open coils	Steel-banded random-wound open coils	Wood Reels	Wood Reels

- 1. All dimensions and weights are nominal.
- 2. Galvanized Steel
- "Arctic" standard size has nominal core diameter of .163 inches (4.140 mm.)

Longer coil lengths are available on special order.
 Standard size also available in reels of 1000 ft and 3600 ft.