



INCORR ENGINEERING & TRADING

* Cathodic Protection Materials Manufacturer/Stockist

61 KAKI BUKIT AVENUE 1 #03-18

SHUN LI INDUSTRIAL PARK

SINGAPORE 417943

TEL: (65) 68446822

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EMAIL: admin@incorr.com.sg

WEB SITE: <http://www.incorr.com.sg>

INCORR ZINC RIBBON ANODES

INCORR zinc ribbon anodes are manufactured in accordance with ASTM-B418 and MIL-A-18001K alloys.

CHEMICAL PROPERTIES

Element	MIL-A-18001K	ASTM-B418
Aluminium	0.10 to 0.50%	0.10 to 0.40%
Cadmium	0.025 to 0.15%	0.03 to 0.10%
Iron (maximum)	0.005%	0.005%
Lead (maximum)	0.006%	-
Copper (maximum)	0.005%	-
Silicon (maximum)	0.125%	-
Zinc	Remainder	Remainder



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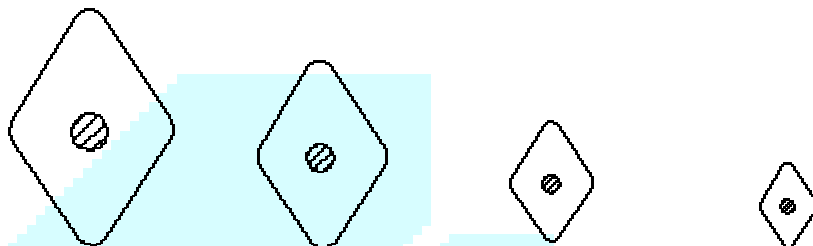
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ANODE SIZES



Specification Chart				
Product Data	Super	Plus	Standard	Small
Cross Section, inches	1 x 1-1/4	5/8 x 7/8	1/2 x 9/16	11/32 x 15/32
Weight/Foot, lbs. ¹	2.4	1.2	0.6	0.25
Wire Core Dia., inches ²	0.185	0.135	0.130 ³	0.115
Standard Coil length, ft. ⁴	100 ⁺¹⁰ ₋₀	200 ⁺²⁰ ₋₀	500 ⁺³⁰ ₋₀	1000 ⁺⁵⁰ ₋₀
Standard Coil I.D., inches	36	36	12	12
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. Galvanised steel.

3. "Artic" standard size has nominal core diameter of 0.163.

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