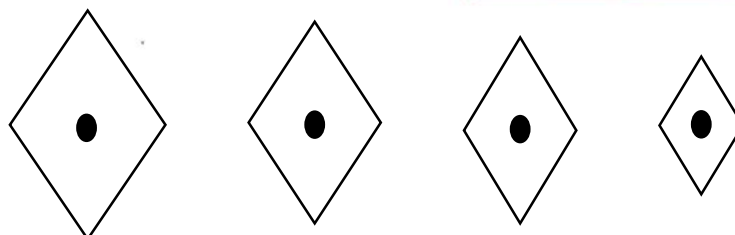


ZINC RIBBON ANODES

DATASHEET 1.5

ZINC RIBBON

Zinc anodes provide a very simple, cost effective, maintenance free method of corrosion control for buried or immersed metals like iron, steel, aluminium, copper, etc. In a continuous ribbon from containing a steel wire core, zinc has been a highly effective and economical method of protecting a wide variety of underground and underwater metallic systems for over 20 years.



PRODUCT DATA	SUPER	PLUS	STANDARD	SMALL
Cross Section	25mm x 32mm	16mm x 22mm	13mm x 14mm	9mm x 12mm
	1" x 1 1/4"	5/8" x 7/8"	1/2" x 9/16"	11/32" x 15/32"
Weight	3.57kg/m	1.79kg/m	0.89kg/m	0.37kg/m
	2.4lbs/ft	1.2lbs/ft	0.6lbs/ft	0.25lbs/ft
Diameter of Galvanised Wire Core	4.7mm	3.5mm	3.3mm	3mm
	0.185"	0.135"	0.13"	0.115"
Standard Coil Length	30.45m	60.9m	152.5m	305m
	100ft	200ft	500ft	1000ft
Standard Coil ID	910mm	910mm	300mm	300mm
	36"	36"	12"	12"
Packing	Steel Banded Random Wound Open Coils	Steel Banded Random Wound Open Coils	Wood Reels	Wood Reels

All dimensions and weights and nominal

ALLOYS & COMPOSITION

Meets the chemical requirements of MIL-A-18001J

- ASTM B418-95A Type I for seawater or brackish systems
- ASTM B418-95a Type II for onshore / soils.

Grade	Al %	Cd%	Fe%	Pb%	Cu%	Zn
ASTM B418 Type I	0.1-0.5	0.02-0.07	0.005	0.006	0.006	Balance
ASTM B418 Type II	0.005 max	0.003 max	0.0014 max	0.003 max	0.002 max	Balance



BAC[®]

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