

HIGH PURITY ZINC ANODES

Specification Data

For pricing and delivery information please contact the office nearest you.

Atlantic Time Zone:

Halifax Tel: (902) 468-7878
Fax: (902) 468-2187

Eastern Time Zone:

Montreal Tel: (450) 449-2600
Fax: (450) 449-6353

TORONTO Tel: (416) 630-2600
Fax: (416) 630-2393

Sarnia Tel: (519) 336-0740
Fax: (519) 336-5934

Mountain Time Zone:

Calgary Tel: (403) 233-2601
Fax: (403) 233-2658

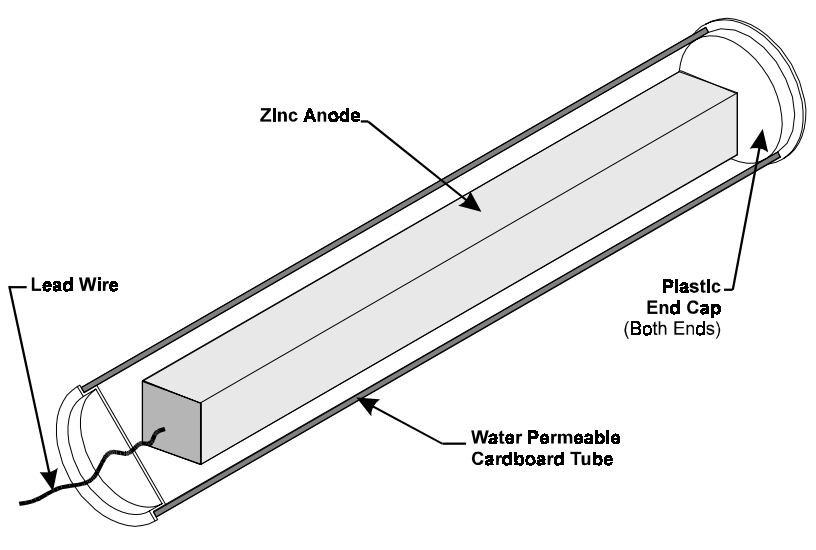
Pacific Time Zone:

Vancouver Tel: (604) 521-0572
Fax: (604) 521-0910

Overseas:

Dubai, Tel: (971-4) 347-7660
U.A.E. Fax: (971-4) 347-0969

Zinc Anode Packaging



The diagram illustrates the packaging of a zinc anode. It consists of a rectangular zinc anode placed inside a cylindrical water permeable cardboard tube. A lead wire is attached to one end of the anode. Both ends of the tube are sealed with plastic end caps.

Product Code	Net Weight (Bare Anode)	Gross Weight (Packaged)	Standard Packaging
6S1.4ZP	6 Lbs.	Approx. 16 Lbs.	4" Dia. x 16"
12S1.4ZP	12 Lbs.	" 28 Lbs.	4" Dia. x 28"
24S1.4ZP	24 Lbs.	" 60 Lbs.	4" Dia. x 52"
30S1.4ZP	30 Lbs.	" 72 Lbs.	4" Dia. x 64"

Alloy: ASTM Specification B 418-95A

Backfill:

- Ground Hydrated Gypsum 77% ± 2%
- Powdered Wyoming Bentonite 15% ± 1%
- Anhydrous Sodium Sulphate 8% ± 1%

Packaging: Per chart above - in a water permeable cardboard tube.

Wire: 3 metre (10 foot) TWH #12/7 STR orange lead wire, silver soldered to 1/4 inch diameter electro-galvanized steel core extending 100% of anode length.