

## Tin Anode Balls

Palm International's Tin Anode Balls are a special high purity grade of tin metal containing a minimum of 99.85% Sn. They are designed for use in the surface finishing industry. The anode casting is carefully controlled to prevent the introduction of impurities. These Tin Anode Balls are made to demanding specifications and are subjected to stringent quality control standards and testing. The anodes are clean solid flats, balls or star shape. Special orders/parameters accepted on request.

These Tin Anode Balls meet Federal Specification OO-T-371C.

Store in a cool dry area away from foodstuffs.



### Concentration

99.85% - Sn

### Appearance

3/4" Balls

### Contamination

Measured in ppm

### Analysis:

Parameter	Typical
Antimony	< 400 ppm
Arsenic	< 400 ppm
Bismuth	< 150 ppm
Cadmium	< 10 ppm
Copper	< 300 ppm
Iron	< 150 ppm
Lead	< 500 ppm
Mercury	ND
Nickel	< 50 ppm
Zinc	< 10 ppm

### Packaging

50 Lb Box

### Storage

Store in a cool dry area.

**Shelf Life** - Indefinite