

Sacrificial Zinc anode (Reference Marine Anode)

DESCRIPTION:

A sacrificial zinc anode is a type of metal used in cathodic protection systems to prevent corrosion of more valuable metal surfaces, such as those on ship hulls, metallic structure in sea water also works as a reference anode for marine pile.

APPLICATIONS:

- Marine structures (boats, ships, docks)
- Marine pile
- Storage tanks
- Offshore oil platforms
- Jetty's Pile

DIMENSIONS:

Length: 200 mm

Width: 150 mm

Thickness: 47 mm

Strip Size: (100 * 30 mm)

TECHNICAL DATA:

Zinc purity	99.9 %
Complies with	ASTM B 418 Type II
zinc Weight	10 kg
Shape	Rectangular

SAFETY PRECAUTIONS:

Zinc is not highly toxic, but prolonged skin contact can cause irritation or allergic reactions in some people. Use safety gloves, goggles. In case of skin/ eye irritation wash with fresh water.