



Magnesium Condenser Anode

Most magnesium condenser anodes are cast in different shapes and sizes with AZ63B alloy or Pure Iron alloy. HP alloy in other configurations are available upon request. Various shapes and sizes can be cast to meet this requirement.

YUXI Anodes manufactures a full series of products for use in Heat Exchangers, Condenser Water Boxes, Cooling Towers, Intercoolers and Tank Interiors.

With stringent quality control procedures, we ensure our product meets and exceeds the highest of industry standards. Delivering superior, reliable products to our clients.

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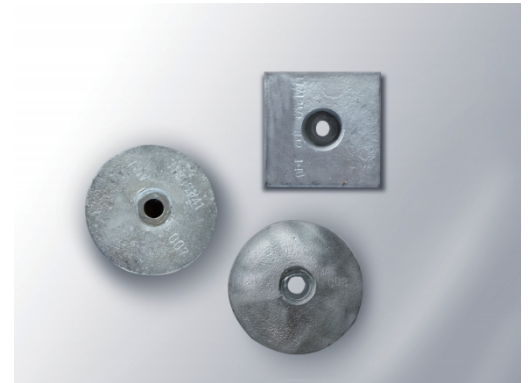
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APPLICATION

- ▶ Heat exchangers
- ▶ Condenser water boxes
- ▶ Cooling towers
- ▶ Inter coolers
- ▶ Tank interiors



FEATURES

- ▶ High current efficiency
- ▶ Uniform consumption
- ▶ High potential
- ▶ High current capacity

SPECIFICATIONS

Anode Model	Anode Weight	Anode Size (L×W×H)	Steel Core Size (Hc×Wc)	Steel Core Type
YX-MG-H22	22lbs (10kg)	20" x 10" x 2" (508 x 254 x 51mm)	1/4" x 11/2" (6.35 x 38mm)	3/4"-10UNCSTUD
YX-MG-H24	24lbs (11kg)	18" x 9" x 2" (457 x 229 x 51mm)	1/4" x 2" (6.35 x 51mm)	3/4"-10UNCSTUD
YX-MG-H44	44lbs (20kg)	18" x 9" x 2" (457 x 229 x 51mm)	1/4" x 2" (6.35 x 51mm)	Two Cast-in Galvanized Steel Straps