

Betelguard MMO Disc Anode for Water



Betelguard MMO Disc Anode is designed to operate in fresh, brackish, and seawater environments. The anode is sealed high-performance rubber and The beveled edge of disc anode provides minimum water flow resistance.

The high performance of specially designed MMO coating provides high current discharge rate in the industry with the longest life.

Application

- Condenser water box
- Internal protection of piping and tank
- Marine structure

Specifications

Disc diameter:	150 mm, 300 mm
Disc thickness:	2 mm
Design life:	Min. 20 years
Disc frame:	Chlorine resistance rubber

Consumption Rates

Environment	Max. Anode Current Density Amp/m ²
Seawater	600
Brackish water	300
Fresh water	100



Back Side