

SHIP POLLUTION PREVENTION

Marine Growth Protective System

It is installed in the ship suction box. The chemical substance generated from the system can protect the suction box and seawater piping system from corrosion through killing the marine growth. Feature: Th...

- ISO9001 Supplier
- Class Certificate
- Export Supply



Key Highlights

Category	Ship Pollution Prevention
Standard	DIN
Weight / Size	External dimensions: It can be customized according to the request of the quantity...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications			
Category	Ship Pollution Prevention	Model / SKU	Marine-Growth-Protective-System
Standard	DIN	Weight / Size	External dimensions: It can be customized according to the request of the quantity of water to be treated.
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

China Marine Growth Protective System:

It is installed in the ship suction box. The chemical substance generated from the system can protect the suction box and seawater piping system from corrosion through killing the marine growth.

Feature:

The efficiency of preventing marine life is above 95%.

Shake proof, moisture proof, high temperature resistant, low temperature resistant.



The anode has very high efficiency during the process of electrolysis, and it assures that the sea water piping is efficient protected enough.

The anode has three steps of seal and high water tightness.

The controller has AC110V/220V or DC24V to be selected, and the AC input can be insulated basically.

The controller has fault instruction and alarms.

Copper anode's input is DC12V, 0 ~ 2 A.

External dimensions: It can be customized according to request of the quantity of water to be treated.