MARINE PROPELLER

Propeller control flow cap

Simple structure, easy installation Low cost, quick recovery of cost Utilizing of rotating flow from propeller, to increase the shaft torque and improve the propeller efficiency, reduce the energy loss Reduce the vib...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Marine Propeller
Standard	EN
Material	Cu1, Cu2, Cu3, Cu4, etc.
Certificate	ABS , BV, DNV , LR , GL , CCS, RINA , mill certificate etc.

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

Technical Specifications

Category	Marine Propeller	**Model / SKU**	Propeller-control-flow-cap
Standard	EN	**Material**	Cu1, Cu2, Cu3, Cu4, etc.
Certificate	ABS , BV, DNV , LR , GL , CCS, RINA , mill certificate etc.	**Warranty**	12 Months unless specified otherwise
Origin	China		

China Propeller control flow cap:



Simple structure, easy installation
Low cost, quick recovery of cost
Utilizing of rotating flow from propeller, to increase the shaft torque and improve the propeller efficiency, reduce the energy loss
Reduce the vibration and noise cause by the propeller
Suitable ships with our current design.
Medium-low Speed Ship, especially for Big Tail Ship and for those ships with uneven flow
Ships with propeller of big vortex, large pitch etc.