

MARINE PROPELLER

Skewed Propeller

A relatively new innovation in the propeller industry, highly-skewed propellers are now standard equipment on luxury motor yachts, fast ferries, patrol craft and other high speed vessels where low noise and smooth ope...

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	Skewed-Propeller
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 Skewed Propeller:



A relatively new innovation in the propeller industry, highly-skewed propellers are now standard equipment on luxury motor yachts, fast ferries, patrol craft and other high speed vessels where low noise and smooth operation are an essential feature demanded by today's sophisticated vessels. Particular care must be taken when designing this type of propeller to achieve the correct balance between the sectional thickness and the degree of skew. Usually manufactured in nickel aluminium bronze, the highly-skewed propeller is specially designed to suit the customer's requirements. This type of propeller is often designed to comply with the rules of classification societies.

Material List for Propeller	
International Mark	National Mark
Cu1 (Manganeses Bronze)	ZCUZn40Mn3Fe1
Cu2 (Mn-Fe Brone)	ZCUZn21Al5Fe2Mn2
Cu3 (Ni-Al Bronze)	ZCUA9Fe4Ni4Mn2
Cu4 (Mn-Al Bronze)	ZCUAl8Mn12Fe3Ni2