



## ANYWHERE IN THE WORLD WITHIN 7 DAYS\*

- Fully CNC Machined Propellers Better than Class S
- 20" to 32" 4 Bladed
- High Strength NiBrAl
- Proven, flat faced, mildly skewed blade profiles

### GUARANTEED PERFORMANCE

Conquest only use the finest quality NiBrAl and is fully CNC machined over every square mm. This gives rise to higher performance, smoother operation and greater efficiency than any other comparable propeller.

This gives you, the customer, total confidence that you are buying the best manufacturing technology in the world, whilst retaining the proven reliability of a design you can trust.

Conquest propellers have been developed by VEEM Ltd to offer completely CNC machined propellers for the replacement propellers market. If held in global stocks, Conquest propellers are available within 7 days\* via air freight.



#### OVERVIEW

Conquest propellers have been developed specifically to meet the urgent needs of the replacement propeller market.

The Conquest propeller range features a unique mixture of traditional designs with fully CNC machined surfaces and are available in a wide range of sizes.

Fully CNC  
Machined Propellers  
Better than S Class

20" to 32"  
4 Bladed

High Strength  
NiBrAl

Proven, flat faced,  
mildly skewed blade  
profiles

\*Conquest Propellers will deliver in stock propellers within 7 days to most locations around world. Contact a dealer for delivery estimates if you live outside of a major capital city.

# CONQUEST

Buy from a Conquest Dealer Now!

ConquestPropellers.com



## DELIVERY IN LESS THAN 7 DAYS\*

Dealers and Stockists will enjoy incredibly fast delivery times for Conquest Propellers. Dealers will receive their order in less than 7 days\* via air freight from Conquest factory stock. If a stockist near you has the propeller you may even be able to pick it up that very same day.



## FULLY CNC MACHINED

Conquest Propellers are fully CNC machined on all surfaces. This makes them the most accurate propellers in the replacement market. Complete CNC machining guarantees high performance and low cavitation on your blades. All propellers deliver better than 'S' class quality.



## HIGH STRENGTH

Conquest Propellers are manufactured using high strength NiBrAl (CU3) which is alloyed to the highest standards in house. Some models are also available in Bronze.



## EASY BORE MACHINING

Conquest Propellers are delivered with your bore and key size using tapers of SAE 1:16, 1:12, and ISO 1:10



## PROVEN DESIGN

Conquest Propellers are designed using the proven, flat faced, mildly skewed blade profiles that ensure reliable performance across a wide range of applications.



## OVERVIEW

Conquest propellers have been developed specifically to meet the urgent needs of the replacement propeller market.

The Conquest propeller range features a unique mixture of traditional designs with fully CNC machined surfaces and are available in a wide range of sizes.

Fully CNC  
Machined Propellers  
Better than S Class

20" to 32"  
4 Bladed

High Strength  
NiBrAl

Proven, flat faced,  
mildly skewed blade  
profiles

\*Conquest Propellers will deliver in stock propellers within 7 days to most locations around world. Contact a dealer for delivery estimates if you live outside of a major capital city.