

Title:

Choosing Boat Props

Word Count:

432

Summary:

As the weather starts to heat up one of the most popular ways to enjoy a vacation is out on the water either boating or fishing.

Keywords:

boat propeller, boat props, Choosing Boat Props

Article Body:

As the weather starts to heat up one of the most popular ways to enjoy a vacation is out on the water. While these three areas will help influence your decision you also need to choose boat props based on your needs.

First you want to consider the pitch. It can be difficult to understand this obscure propeller specification.

The first criteria is that for each inch of propeller pitch you will be reducing the WOT RPM by approximately 100 RPM.

Next you should consider the material that the boat props are made out of. Typically, boat props are made of aluminum or stainless steel. For durability you should choose stainless steel, however they are also the most expensive.

Finally you need to consider the number of blades on boat props. Typically recreational boats use three or four blade props. A three bladed prop can be considered. Four blade propellers have the added benefit of keeping the boat's RPM down.

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