

Blair Propeller & Marine Service
3009 SE Monroe Street
Stuart, FL 34997
(772) 283-1453 / Fax: (772) 283-4403
E-mail: blairprop@bellsouth.net / www.blairpropeller.com

PROP-IT-RIGHT ANALYSIS FORM

A free service from:

Find the prop that matches your needs.

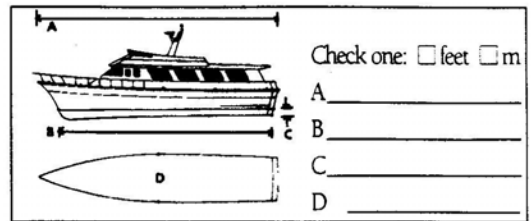
1. Please complete all information listed below.
2. If you do not know all the information, refer to the owners manual or to the actual vessel you are re-propping.
3. Ideally, all spaces are to be filled in. However, if certain information is unknown, focus on the spaces marked with an asterisk (*).
4. Our suggestion can only be as good as the information you provide. Inaccurate data will have an effect on the propeller(s) we suggest.
5. Please note any desires, concerns or history of performance in the comment section.
6. When complete, return this form to Michigan Wheel Corporation or a Michigan Wheel distributor. You will be contacted when your Prop-It-Right analysis is ready.

Name: _____
 Street: _____
 City/State: _____
 Zip: _____ Phone: _____
 Fax: _____ Date: _____

PLEASURE BOAT - INBOARD

Boat Data

Manufacturer: _____ Model/Year: _____
 *Overall Length (OAL): _____ Waterline Length (WL): _____
 Beam: _____ Draft: _____ Loaded Weight in Pounds: _____
 *Boat Hull Material: Fiberglass Steel Aluminum Wood Other: _____
 Present Hull Speed: _____ Desired Hull Speed: _____ Knots MPH
 Boat Use: _____



Engine Data

Manufacturer: _____ Model: _____ Year: _____
 Injectors: _____ Gas Diesel
 *Engine Mfg. Rating: _____ HP @ _____ Engine-rated RPM
 Brake HP Continuous HP Shaft HP Intermittent H
 Governed at what RPM: _____ Cubic Inch Displacement (CID): _____
 *Full-throttle RPM and speed produced with existing propeller:
 RPM: _____ Speed: _____
 *Gear Ratio: _____:1 *No. of Engines: Single Twin

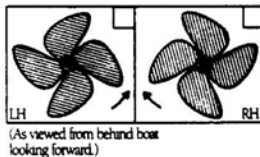
Circle boat type. Check hull type.

	<input type="checkbox"/> A <input type="checkbox"/> B
	<input type="checkbox"/> C SKETCH
	<input type="checkbox"/> A <input type="checkbox"/> B
	<input type="checkbox"/> SKETCH
	<input type="checkbox"/> A <input type="checkbox"/> B
	<input type="checkbox"/> SKETCH

Propeller Data

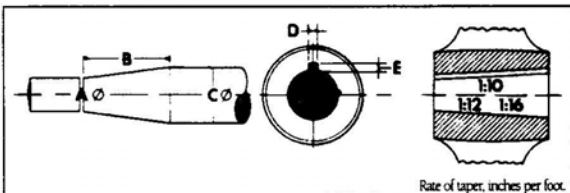
*Present Propeller: _____ diam. x _____ pitch Number of Blades: _____
 Manufacturer: _____ Model: _____
 Material:
 Manganese Bronze Nickel Aluminum Bronze
 Stainless Steel Other: _____
 *Shaft Size: _____

*Rotation:

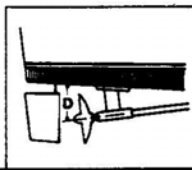
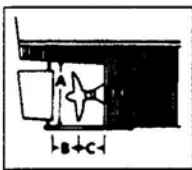


A _____
 B _____
 C _____
 D _____
 E _____

If not American SAE Standard, fill in chart below:



Check one: inches mm



Check one: inches mm

A _____
 B _____
 C _____
 D _____

Your Comments:

Blair Propeller Use Only

Suggested Propeller Size: _____ diam. x _____ pitch
 Part No.: _____
 Blades: _____ Material: _____
 Comments: _____
