



# J PROP Feathering Propeller Specification Form

Customer \_\_\_\_\_ Date \_\_\_\_\_

Phone # \_\_\_\_\_ Email: \_\_\_\_\_ Required delivery date \_\_\_\_\_

## Boat Data

Model \_\_\_\_\_ Engine make and model \_\_\_\_\_

Builder \_\_\_\_\_ Horse Power \_\_\_\_\_

\_\_\_\_\_ Normal Cruising R.P.M. \_\_\_\_\_

L.W.L. \_\_\_\_\_ Gearbox make and model \_\_\_\_\_

Gross Tonnage \_\_\_\_\_ Gearbox ratio \_\_\_\_\_

### Propeller presently/currently installed

Two-blade  Three-blade  Four-blade

Rotation Right Hand  Left Hand

Diameter \_\_\_\_\_ Pitch \_\_\_\_\_ Type \_\_\_\_\_

Other significant data \_\_\_\_\_

## Propeller Requested

Diameter \_\_\_\_\_ (mm) \_\_\_\_\_ (in) Two-Blade  Three-Blade  Four Blade

Propeller type	63-A <input type="checkbox"/>	83-B <input type="checkbox"/>	93-C <input type="checkbox"/>	116-D <input type="checkbox"/>	145-E <input type="checkbox"/>
Horse power rating	Up to 60 HP	55 - 100 HP	90 - 140 HP	120 - 240 HP	400 HP
Shaft diameter	25 / 30mm 7/8" - 1 1/4"	30 / 35mm 1 1/4" - 1 3/8"	35 / 40 / 45mm 1 1/2" - 1 3/4"	45/50/55/60mm 1 3/4" - 2"	55/60/65/70mm 2" - 2 3/4"

Section a - a

Enter the values /measurements for the corresponding diagram references below

**Type of connection on shaft:**

SAE USA	1:16 <input type="checkbox"/>	VOLVO Sweden	1:10 <input type="checkbox"/>	Max. Diameter	D _____ (mm) _____ (in)
BRITISH	1:12 <input type="checkbox"/>	SAIL DRIVE	<input type="checkbox"/>	Min. Diameter	D2 _____ (mm) _____ (in)
ISO 4566	1:10 <input type="checkbox"/>			Cone length	LC _____ (mm) _____ (in)
VETUS	1:10 <input type="checkbox"/>			Thread length	LF _____ (mm) _____ (in)
Other	_____			Thread diameter	DF _____ (mm) _____ (in)
				Thread pitch	P _____ (mm) _____ (in)
				Key width	C _____ (mm) _____ (in)

## BETA MARINE us.

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