

TECHNICAL FORM

Request a free sizing and quote for the most suitable propeller for your vessel



1. CLIENT

Name Phone Email

2. VESSEL

Model Weight Waterline Length

3. ENGINE

Engine model Maximum Power Engine Max RPM
Gearbox ☐ mechanical ☐ hydraulic Reduction Ratio Propeller Max RPM

4. EXISTING PROPELLER (if present)

Type: ☐ fixed ☐ feathering ☐ folding

Diameter Pitch Number of blades ☐ 2 ☐ 3 ☐ 4 ☐ 5

Eventual problems with the existing propeller

5. REQUESTED MAX PROP PROPELLER MODEL

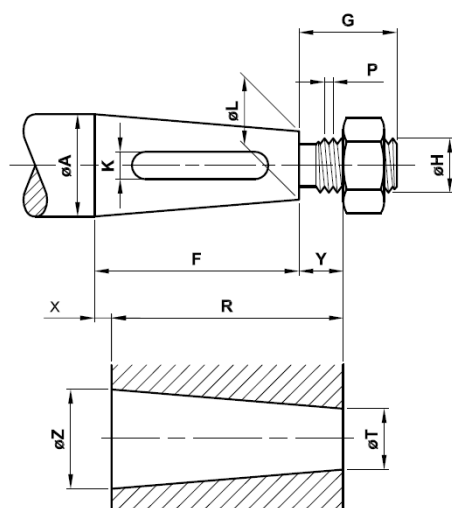
☐ Easy/Whisper ☐ Boomerang ☐ Saildrive Antishock

6. CHARACTERISTICS OF REQUESTED MAX PROP PROPELLER

Diameter Number of blades ☐ 2 ☐ 3 ☐ 4 ☐ 5

Direction of rotation ☐ left-hand ☐ right-hand Coupling ☐ taper ☐ Saildrive

7. TAPERED SHAFT DIMENSIONS



$\phi A =$
 $F =$
 $\phi L =$
 $K =$

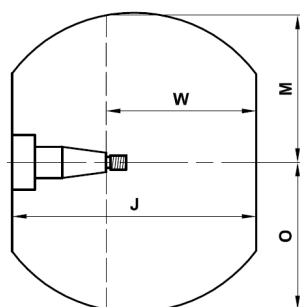
$G =$
 $\phi H =$
 $P =$

F
Taper = 1 :
 $A - L$

ISO standard 1 : 10 ☐
English standard 1 : 12 ☐
SAE standard 1 : 16 ☐
Special 1 : ☐

If it is not possible to find this data, we will be glad to help you with the information at your disposal.

8. SPACE AVAILABLE



$M =$
 $O =$
 $W =$
 $J =$

MAX PROP SRL

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