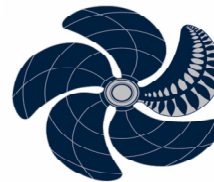


# HENLEYS PROPELLERS & MARINE LTD

SERVICING THE MARINE INDUSTRY SINCE 1917



110 Sunnybrae Road, North Shore City 0629, NZ  
 PO Box 36031, Northcote 0748 Auckland, New Zealand  
**WEB:** www.henleyspropellers.com

**PH:** 0064 09 443 5886  
**FAX:** 0064 09 443 5892  
**EMAIL:** enquiries@henleyspropellers.com

## STEERING SYSTEM DATA SHEET

We kindly ask you to fill in this form and return it to us by fax or by E-mail.

Date: \_\_\_\_\_ Customer Name: \_\_\_\_\_ Contact Person: \_\_\_\_\_

### BOAT DETAILS

Shipyard: ..... Boat name:.....  
 Hull No: ..... Length LOA:..... Width LWL:.....  
 Length LWL: ..... Draft:..... Max Speed (kts): .....  
 Cruise Speed(kts):..... Light Load:(ton)..... Full Load(ton): .....

### BOAT TYPE

- Planning Hull       Semi-displacement  
 Displacement Hull

### BOAT USE

- Pleasure       Commercial

### HULL TYPE

- Mono-hull       Catamaran  
 With tunnel       Other .....

### HULL MATERIAL

- Fibreglas       Aluminium  
 Steel       Wood

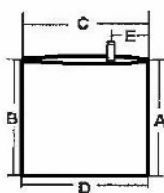
### STEERING FEATURES

- No Of Stations:  1  2       Other.....  
 Electronic       Hydraulic       Emergency Requested  
 Manual       Power Assisted       Automatic Pilot Requested  
 Automatic Filling Requested

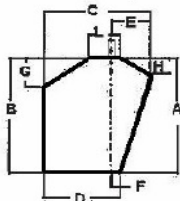
### TECHNICAL SPECIFICATIONS

No Of Rudders:  1  2       Other.....  
 Tie rod centre to centre distance:.....  
 Rudder Type:  Simple Plate       Double Plate  
 Rudder Angle(°).....Rudder Shaft Dia".....  
 Rudder Surface(s.q.m):.....  
 Automatic Filling Requested

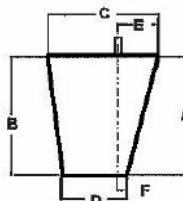
Shape 1



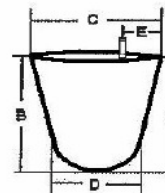
Shape 2



Shape 3



Shape 4



Blade dimensions(mm):A:..... B:..... C:..... D:..... E:..... F:.....

G:..... H:..... L:.....

Please Enclose Rudder drawing

### CERTIFICATE REQUEST

- RINA       Bureau Veritas  
 Lloyds Register       Other.....  
 American Bureau

