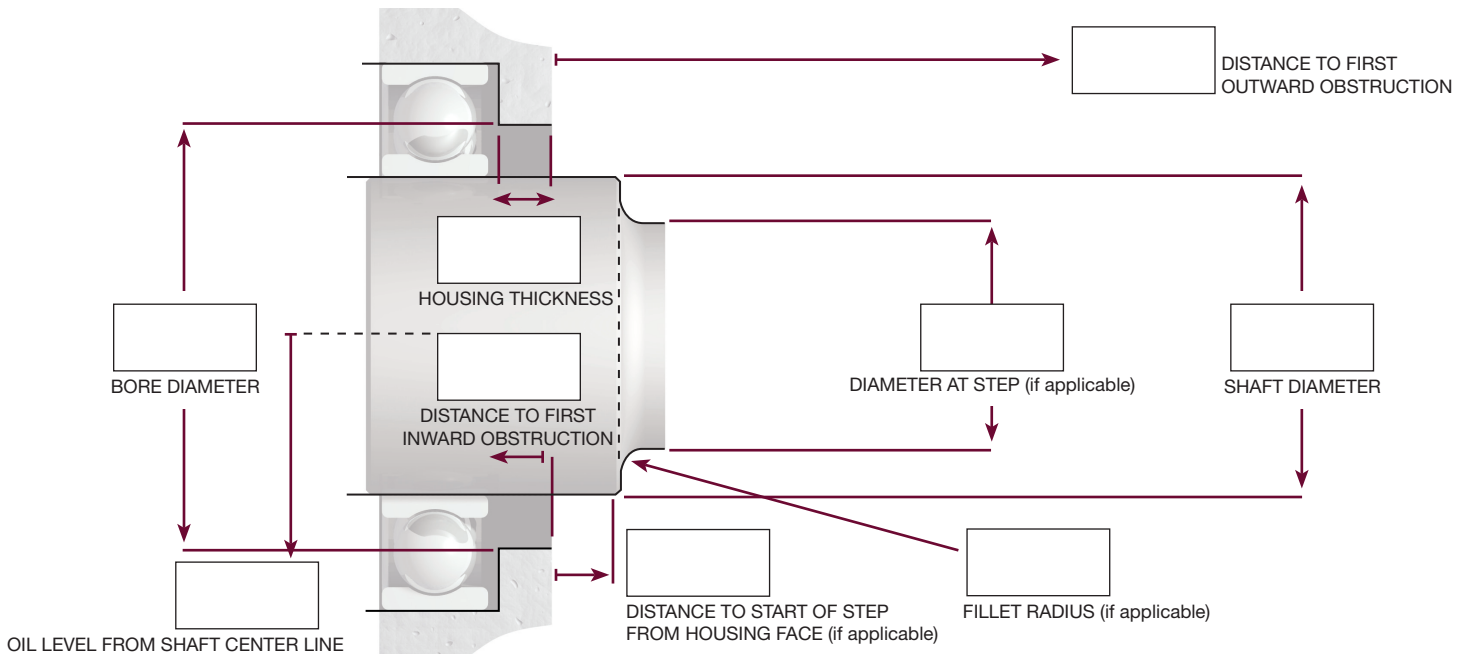


# STEAM TURBINE REQUEST FOR QUOTE



MEASUREMENTS:  US Standard (three decimal places)  Metric (two decimal places)

## Data Needed For Quote

**MANUFACTURER & MODEL:** \_\_\_\_\_

**SEAL LOCATION:** Coupling Drive End Steam Thrust End Steam

**TEMPERATURE AT SEAL:** °C | °F Min \_\_\_\_\_ Max \_\_\_\_\_

**SHAFT THERMAL EXPANSION:** \_\_\_\_\_

**HARD SHAFT COATING:** Yes No

**SHAFT SPEED:** \_\_\_\_\_

**LUBE:** Grease Oil Sump Oil Mist Forced Oil System

**THRUST BEARING AXIAL MOVEMENT:** \_\_\_\_\_

**MISALIGNMENT:**

Diametric Run Out > 0.13 mm [0.005 in.] TIR? Yes No

If yes, how much? \_\_\_\_\_

Shaft To Bore Misalignment > 0.18 mm [0.007 in.] TIR? Yes No

If yes, how much? \_\_\_\_\_

**HOUSING TYPE:** Solid Split \_\_\_\_\_

**SEAL TYPE:** Solid Split

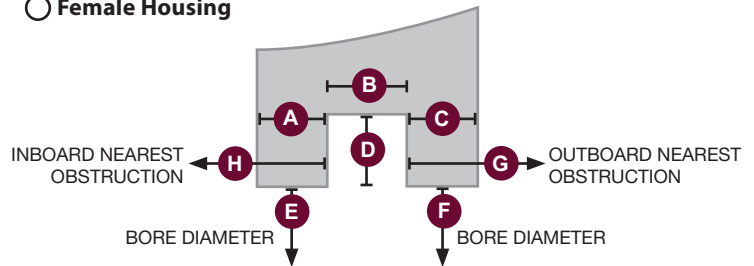
**CONTACT FOR QUESTIONS:** \_\_\_\_\_

**BRIEFLY DESCRIBE THE APPLICATION**

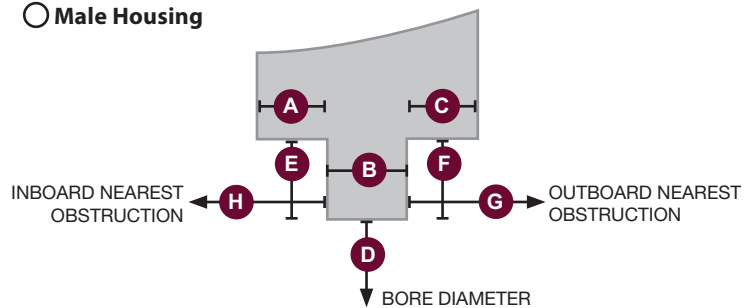
\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

**STEPPED HOUSINGS** (circle one if applicable)

Female Housing



Male Housing



<b>A</b> _____	<b>E</b> _____
<b>B</b> _____	<b>F</b> _____
<b>C</b> _____	<b>G</b> _____
<b>D</b> _____	<b>H</b> _____

Email RFQ to [info@inpro-seal.com](mailto:info@inpro-seal.com) or your local Inpro/Seal Representative