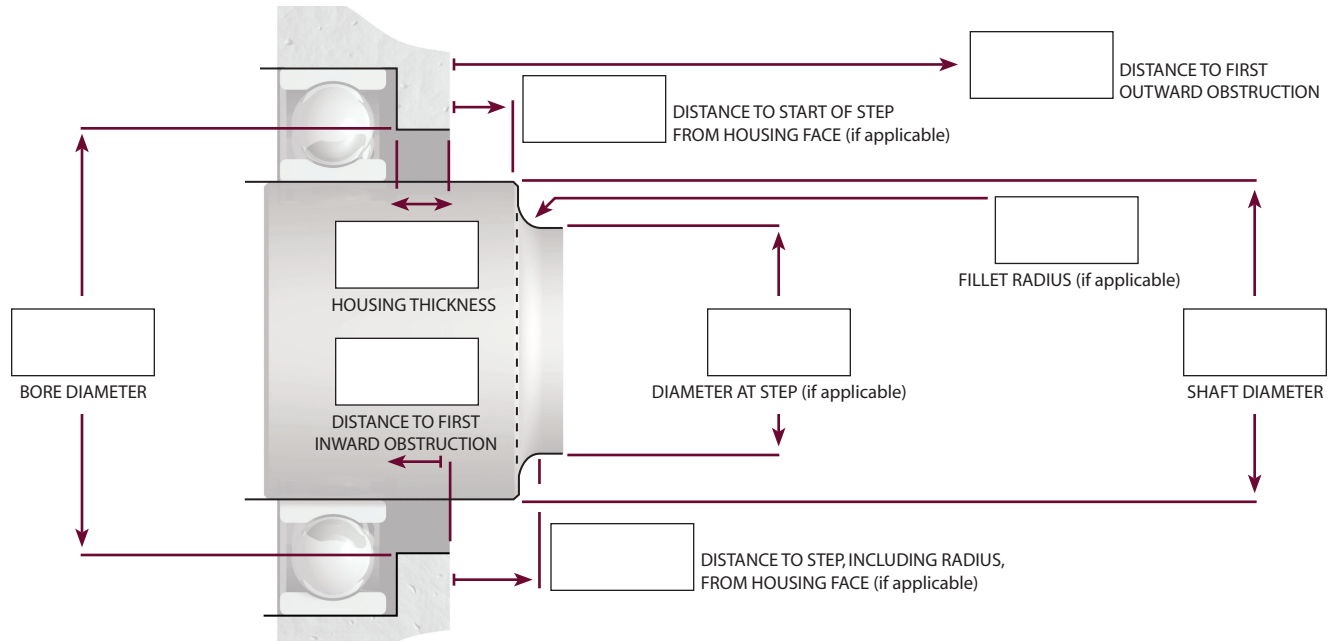




# INPRO/SEAL®

A DOVER COMPANY

## BEARING ISOLATOR REQUEST FOR QUOTE



MEASUREMENTS ARE IN: **US STANDARD**      **METRIC**  
 PLEASE SUPPLY ALL DIMENSIONS TO 3 DECIMAL PLACES

### Data Needed For Quote

**APPLICATION:** Pump      Motor  
 Other:

**CURRENT SEALING SOLUTION:** Lip      Laby  
 Other:

**SHAFT POSITION:** Horizontal      Vertical Up      Vertical Down

**BEARING TYPE:** Ball      Sleeve      Roller

**MOUNTING:** Standard Press-Fit      Flange  
 Other:

**PRIMARY FOCUS:** Contamination      Lube Retention      Both

**LUBE:** Oil      (level):  
 Grease      Oil Mist      Forced Oil System

**FIRST OBSTRUCTION:** Outward      Inward      Step On Shaft

**AXIAL MOVEMENT:**

**SHAFT SPEED:**

**MISALIGNMENT:**  
 Diametric Run Out > .005" [0,13mm] TIR? Yes      No  
 Shaft To Bore Misalignment > .007" [0,18mm] TIR? Yes      No

**TEMPERATURE AT SEAL LOCATION:**

**ENVIRONMENT:**

**SEAL HOUSING:** Solid      Split

**SEAL TYPE:** Solid      Split

**CONSTRUCTION MATERIAL:** Bronze      Stainless  
 Other:

**TOTAL PIECES OF EQUIPMENT:**

### BRIEFLY DESCRIBE THE APPLICATION

### CONTACT INFORMATION

Name: \_\_\_\_\_  
 Company Name: \_\_\_\_\_  
 Contact Number: \_\_\_\_\_  
 Email Address: \_\_\_\_\_  
 Date: \_\_\_\_\_