



APPLICATION SOLUTIONS: **mini66™ BEARING ISOLATOR**

**IP-66 PERFORMANCE FROM A BEARING ISOLATOR THIS SMALL?**



**ONLY FROM  
INPRO/SEAL.**

**Permanent bearing protection now comes in small packages.**

Introducing the Inpro/Seal® mini66 Bearing Isolator. The mini66 is rated IP66, permanently protecting against both dust and water ingress. With a 9.52 mm [0.375 in] overall length, the mini66 is the smallest IP66 rated Bearing Isolator available.

It's unique design exceeds IEEE-841 standards and is a perfect fit for washdown environments. Manufactured in bronze and stainless steel, the mini66 is custom engineered to meet your specifications.

Count on us to improve reliability, increase MTBR, and maximize asset protection and utilization. As the inventor and global leader of Bearing Isolator technology, Inpro/Seal has the knowledge and local sales network to deliver expert engineering and proven results. Same day shipments available.

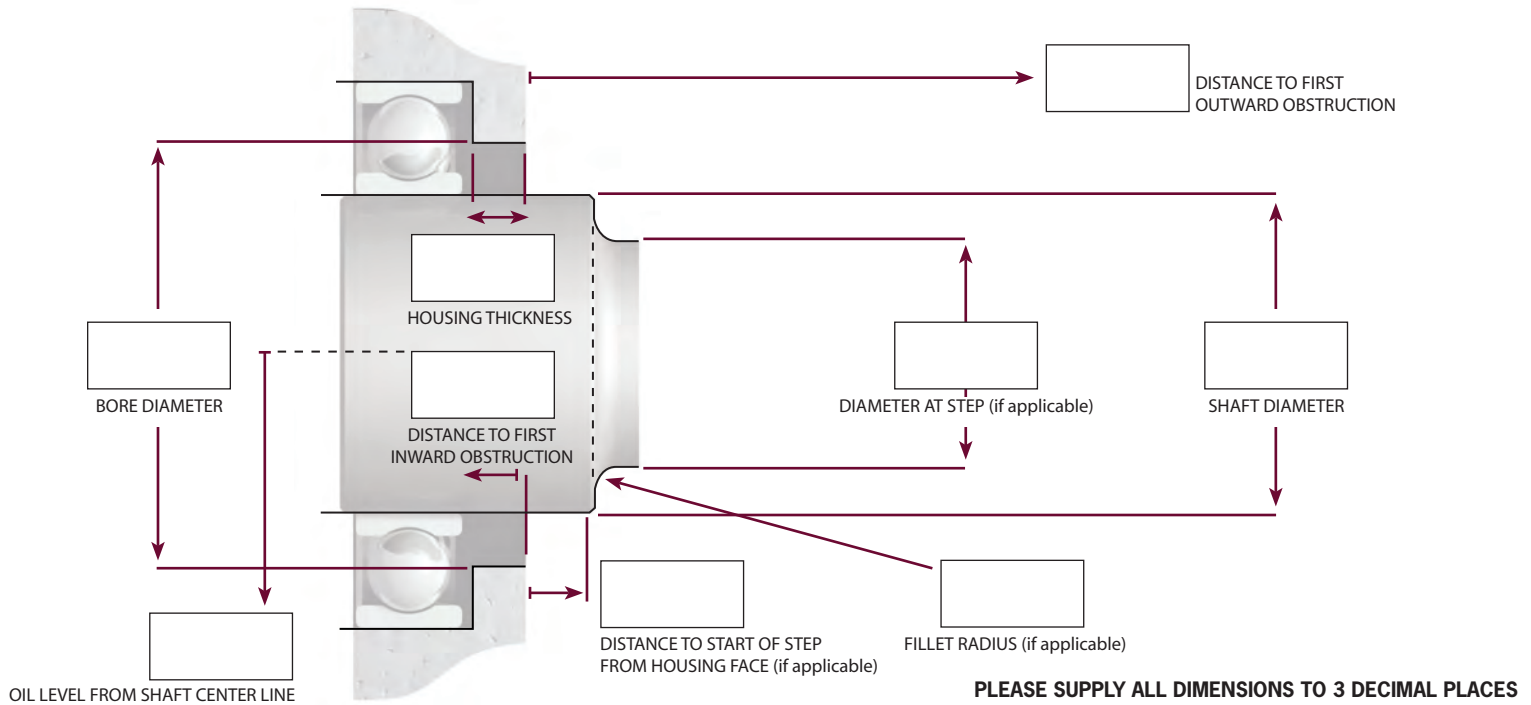
**FACTS AT A GLANCE**

**The Inpro/Seal® mini66™ Bearing Isolator:**

- provides permanent bearing protection to applications with limited space.
- is IP66 rated, protecting against both dust and water ingress.
- has a 9.52 mm [0.375 in] overall length, making it the smallest IP66 rated Bearing Isolator on the market.
- can be manufactured in bronze and stainless steel.
- is custom engineered to meet the exact specifications of your application.
- can be shipped the same day an order is placed.



# mini66™ REQUEST FOR QUOTE



## 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:** Step Keyway Other \_\_\_\_\_

**AXIAL MOVEMENT:** \_\_\_\_\_

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

**MISALIGNMENT:**

Diametric Run Out Greater Than .005" TIR? Yes No  
If yes, how much? \_\_\_\_\_

Shaft To Bore Misalignment Greater Than .007" TIR? Yes No  
If yes, how much? \_\_\_\_\_

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

**ENVIRONMENT:** \_\_\_\_\_

**HOUSING TYPE:** Solid Split

**DESIRED IP RATING:** \_\_\_\_\_

**CONSTRUCTION MATERIAL:** Bronze Stainless Other \_\_\_\_\_

**TOTAL PIECES OF EQUIPMENT:** \_\_\_\_\_

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

## BRIEFLY DESCRIBE THE APPLICATION

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Fax RFQ sheet to 309-787-6114 or email [info@inpro-seal.com](mailto:info@inpro-seal.com)