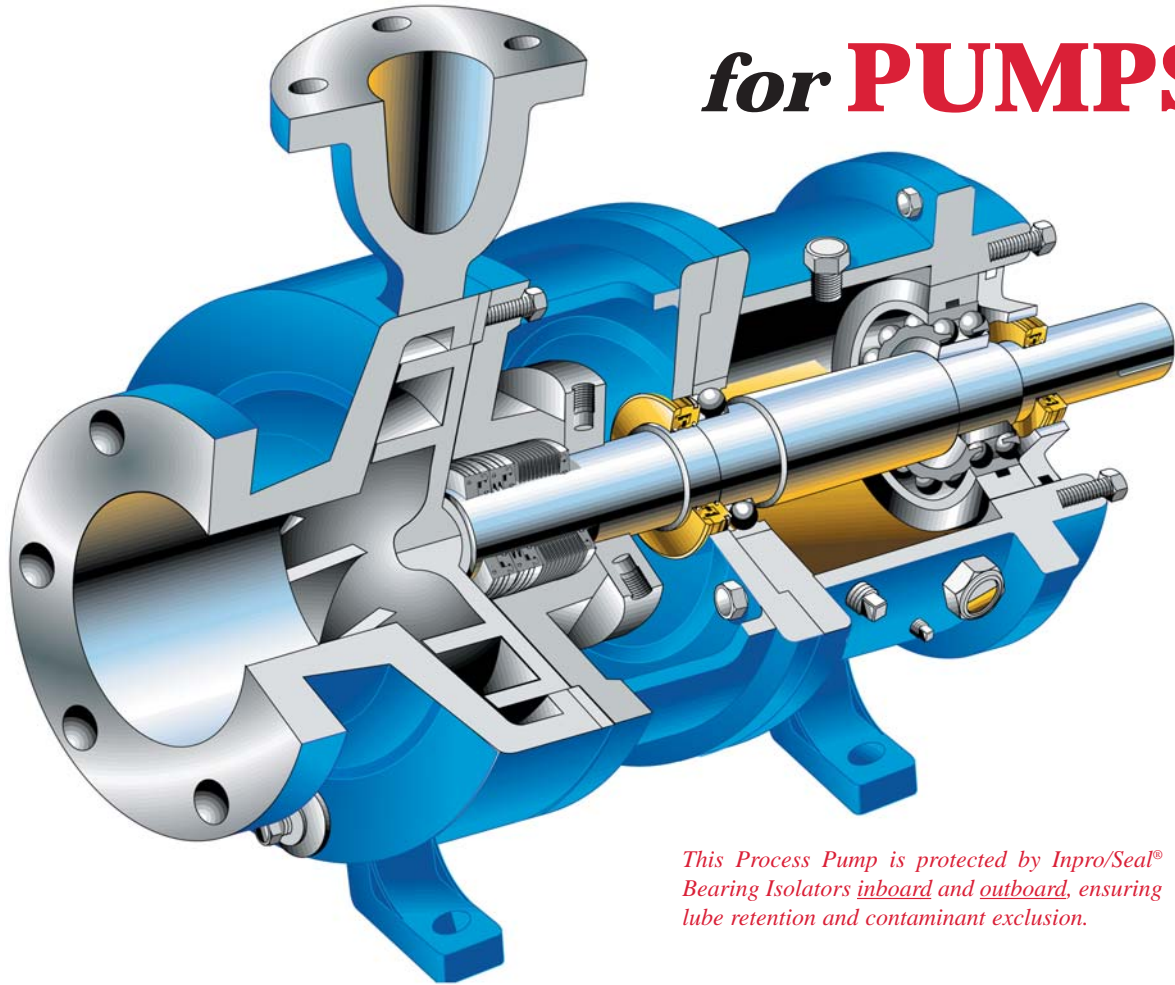


Inpro/Seal® Bearing Isolators

for PUMPS



This Process Pump is protected by Inpro/Seal® Bearing Isolators inboard and outboard, ensuring lube retention and contaminant exclusion.

If your new process pump comes from the factory equipped with Genuine Inpro/Seal® Bearing Isolators, it probably carries a 3-year power frame performance guarantee.

Well lubricated bearings will perform for many years. Inpro/Seal® Bearing Isolators are made of high quality bronze and are designed to last for at least 100,000 pumping hours. 100,000 hours equals 11.4 years, so the 3-year guarantee is conservative.

The Inpro/Seal® “VBX™” Bearing Isolator is the only labyrinth seal to afford positive protection against vapor transfer into the lube system--both at rest or under load.

Before Inpro/Seal® invented the Bearing Isolator, pump bearings were “protected” with rubber lip seals. Lip seals quit sealing at 3,000 hours, according to the manufacturers. They just don’t belong in your critical industrial equipment.

Today, most ANSI Pumps are made with some sort of lip seal replacements. For maximum reliability, make sure that they are a Genuine Inpro/Seal®.

Call toll-free today to order or for more information about the original, Genuine Inpro/Seal® Bearing Isolator.

All others are imitations!



Same Day Shipments
Over 2,500,000 Installed
www.inpro-seal.com



Inpro/Seal® Company

#1 In Bearing Isolators

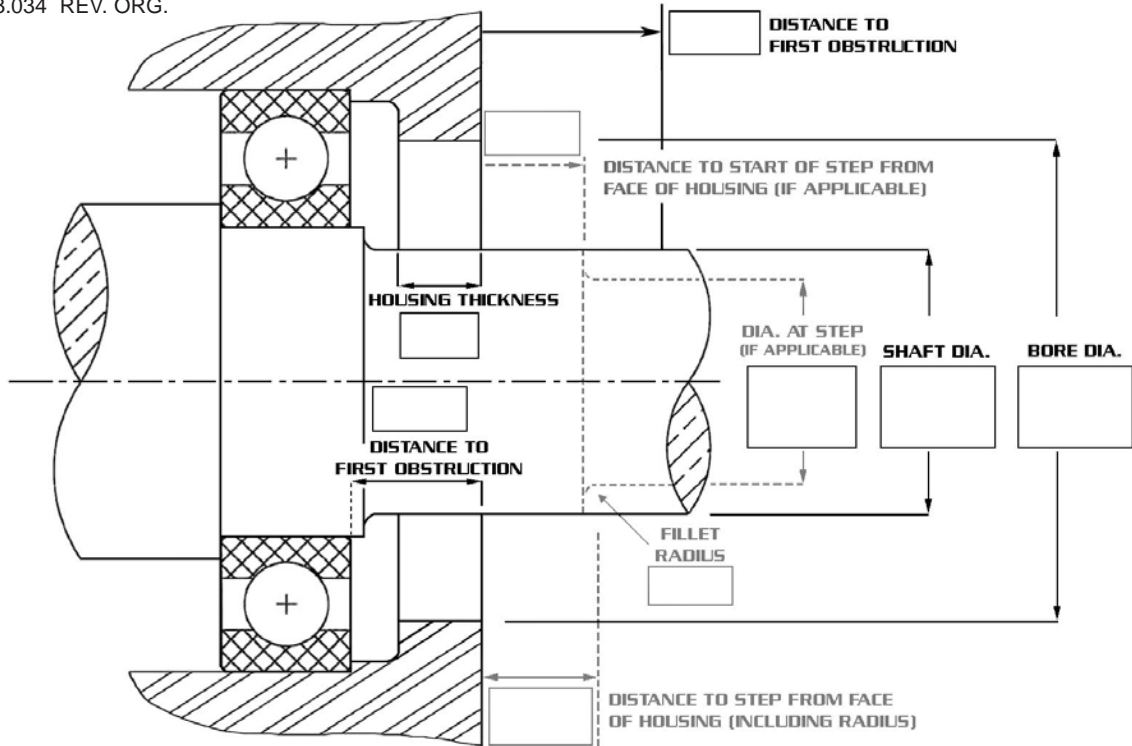
4221-81st Avenue West • Rock Island, IL 61201

Ph: 309.787.4971 • 800.447.0524 • Fax: 309.787.6114 • 309.787.6190

E-mail: info@inpro-seal.com • Visit us on the web: www.inpro-seal.com

PUMP REQUEST FOR QUOTE

Form # 4.3.034 REV. ORG.



Please supply all dimensions to (3) decimal places

DATA NEEDED FOR QUOTE

- 1) **Application:** Pump Motor Other _____
- 2) **Current Sealing Solution:** Lip Laby Other _____
- 3) **Shaft Position:** Horizontal Vertical Up Vertical Down
- 4) **Bearing Type:** Ball Sleeve Roller
- 5) **Primary Dimensions:** Shaft _____ Bore _____ Max OAL _____
- 6) **Mounting:** Standard Press-Fit Flange Other _____
- 7) **Primary Focus:** Contamination Oil Retention Both
- 8) **Lube:** Oil (level) _____ Grease Oil Mist Forced Oil System
- 9) **First Obstruction:** Outward Inward Step On Shaft
- 10) **Axial Movement:** _____ **Shaft Speed:** _____
- 11) **Misalignment:** Diametric Run Out: _____
Shaft To Bore Misalignment: _____
- 12) **Temperature At Seal Location:** _____
- 13) **Environment:** _____
- 14) **Seal Housing:** Solid Split **Seal Type:** Solid Split
- 15) **Material Of Construction:** Bronze Stainless Other _____
- 16) **Total Pieces Of Equipment:** _____
- 17) **Contact For Questions:** _____

BRIEFLY DESCRIBE THE APPLICATION

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