

## General Information

Company

Date

Contact

TriStar Contact

Address

Phone

Email

QTY.

Application

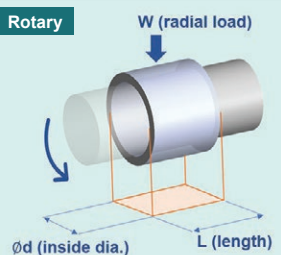
What is Being Used Now?

Units

## Technical Specifications

### ① Type of Application

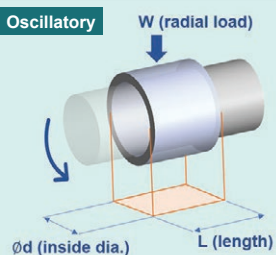
Rotary



Shaft Speed (RPM)

Load (Per Selected Unit)

Oscillatory

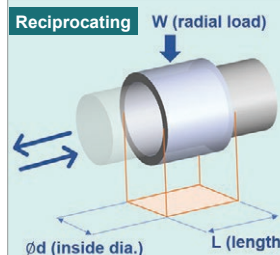


Oscillating Cycle Speed (s<sup>-1</sup>)

Osc. Angle (deg)

Load (Per Selected Unit)

Reciprocating



Recip. Cycle Speed (s<sup>-1</sup>)

Stroke Distance

Load (Per Selected Unit)

### ② Bushing Size (Per Selected Units)

Nominal I.D.

Plus

Minus

Nominal O.D.

Plus

Minus

Length

Plus

Minus

### ③ Mating Hardware (Per Selected Units)

Shaft Diameter & Tolerances

Plus

Minus

Housing Diameter & Tolerances

Plus

Minus

Shaft Material

Shaft Hardness

Shaft Finish

### ④ Application Temperature

(Per Selected Units)

Ambient Operating Temperature

Maximum Temperature

Minimum Temperature

## Questions

Does the Bearing Experience Shock or Excessive Vibration?

Additional Notes

What is the running time?

Hours

Minutes

Seconds

→ What is the dwell period, if any?

Hours

Minutes

Seconds

Are the temperature variations (if any) gradual or rapid?

Type of Media: air, gas, or liquid?

→ Intermittant or Constant Exposure?

Is the environment abrasive in nature?

Does the application require electrical dissipation or insulation?

Does the application have any compliance requirements?

Is shaft misalignment anticipated?

Are there special shaft treatments?

Are there any chemicals in contact with the bearing?

Is there any flammability requirement?