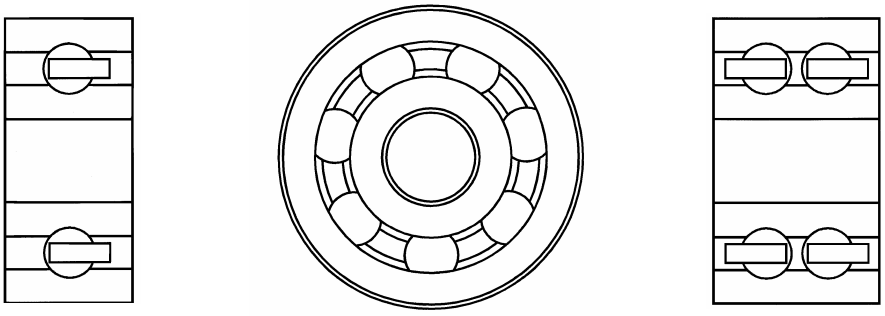
APPLICATION REVIEW



- Information will enable us to provide you with the right material and design to be cost effective.
- Can we combine your components with our bearing for a one piece integral unit?

Company Name: _____

Contact Person: _____

Tel. #: _____

Fax #: _____

Email: _____

Application: _____

Current Bearing: _____

Size: I.D._____ O.D._____WD._____

Speed: _____

Is It Continous_____ or Intermittent_____

Temperature: _____

Load: Radial_____ Axial_____

Any problems? _____

_____

_____

Preferred Material? ☐ Polymer ☐ Stainless

Quantity? Potential_____ Existing_____

Target Cost? Budget_____ Existing_____

SKETCH YOUR BEARING OR APPLICATION

Call, fax or email us with this information for an instant application review.

VARIATIONS & CUSTOM SIZES MADE EASILY FOR LOW AND HIGH QUANTITIES
Corrosion Resistant • Lube Free • Hygienic • Non-Metallic • Non-Magnetic • Light Weight • Design Flexibility

KMS Bearings, Inc. • 1560 Harmony Circle, Anaheim, CA 92807 • (714) 970-0280 • FAX (714) 970-0560
Toll Free (800) 448-2412 • www.KMSBearings.com