

Solid cast iron housing,
with center support,
made in the USA

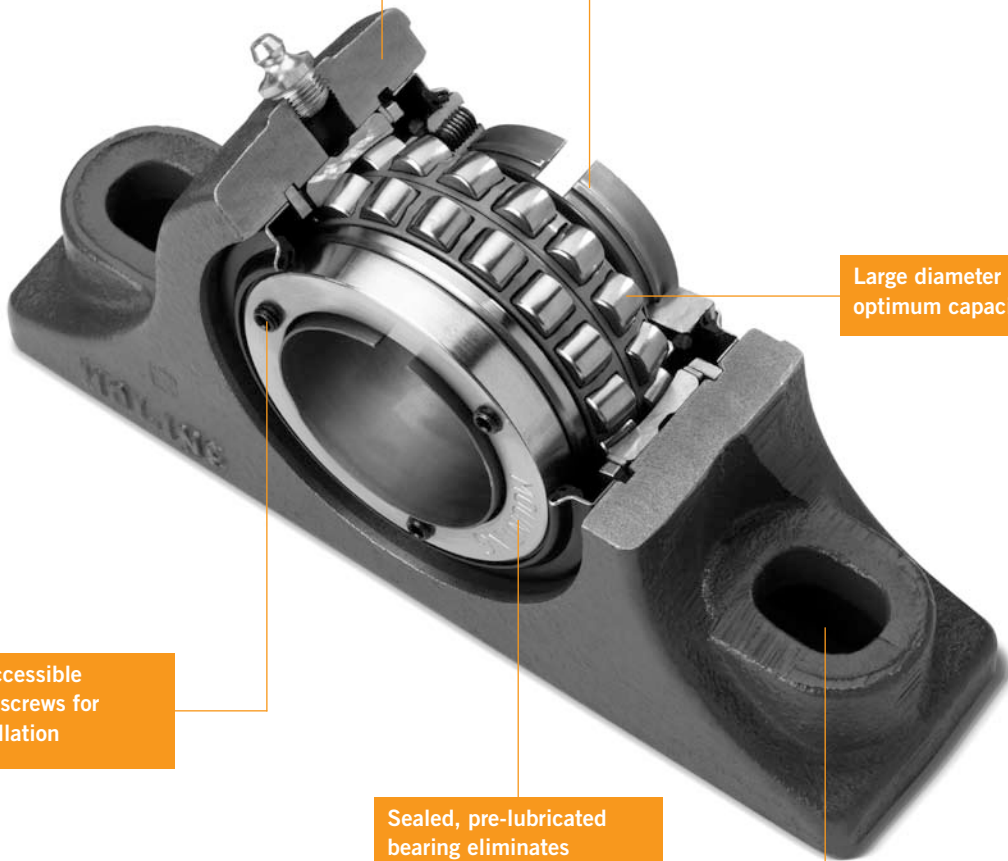
Even-Lok™ bearing provides
near 360 degree/100%
interface with shaft

Large diameter rollers for
optimum capacity

Readily accessible
mounting screws for
easy installation

Sealed, pre-lubricated
bearing eliminates
most environmental
contamination

Elongated holes for wide
range of bolt centers



FEATURES OF MOLINE M3000 EVEN-LOK™ SPHERICAL ROLLER BEARINGS

WITH SKF® ROLLER BEARINGS

- Supplies near 360° concentric locking around the shaft which eliminates slippage due to vibration



- Compared to traditional set screw locking, concentric locking reduces fretting corrosion
- Excellent choice for screening and conveying, material and air handling, industrial laundry applications, or any application where vibration, slippage or fretting corrosion is a problem
- Distributes locking force equally through Even-Lok™, reducing the risk of local material failure and particle infiltration in the inner sleeve
- Even-Lok™ is reliable, easy and fast to install and dismount
- Units come completely assembled, sealed and pre-lubricated
- Comes with special Allen wrench for easy mounting and dismounting
- Available in shaft sizes from 1 7/16" to 4"
- +/- 1 1/2° misalignment capacity
- Available in Expansion (red tag) and Non-Expansion (yellow tag) styles
- Expansion units have .100" capacity or .030" per foot of shaft
- Standard grease operating temperature is up to 250°, high temperature grease is 350°, additional lubrication options are available, please call the factory for more information
- Housings available in the standard painted finish, nickel plating, epoxy and teflon coatings available upon request
- Custom machining and design is available upon request, please call the factory for more information
- Housings are made of Class 30 cast iron in Illinois and Iowa
- Made in the United States