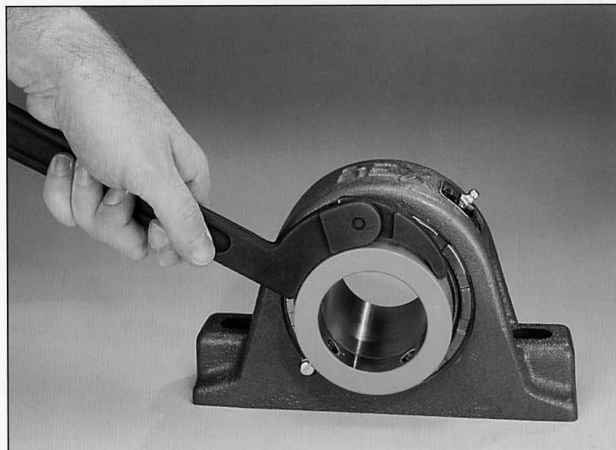


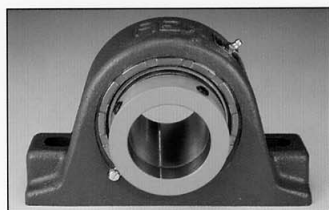
# **TWIST LOCK™ Bearings Are Easy To Install**

Use a spanner wrench or hammer and punch to install a Rex® TWIST LOCK™ eccentric lock bearing. Simply twist the collar in the direction of the shaft rotation until it grips tight and tighten the two set screws firmly against the shaft. Eccentric bearings are not recommended in applications subject to frequent reversing loads.

To remove bearing, loosen set screws and rotate the collar in the opposite direction.



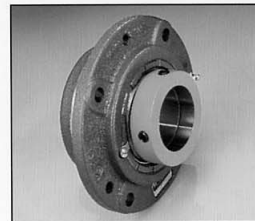
## **Rex® 3000 Series TWIST LOCK™ Bearings are available in any housing style — uses same housing as 2000 Series Bearings**



**Rex® 2-bolt pillow blocks** feature normal duty housing with narrow base adaptable to channel mounting.



**Rex® flange blocks** are the answer when you want to mount bearings on thin wall structures.



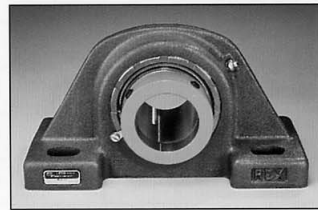
**Rex® flange cartridge blocks** give you easy, flush installation with support on bearing housing, not mounting holes.



**Rex® cartridge blocks** can save on assembly time when fabricating your special machines — are easy to secure and position.



**Rex® take-up blocks** give a do-it-yourself take up answer when you need convenient adjustment of shaft centers.



**Rex® heavy duty 4-bolt pillow blocks** provide exceptional strength and stability — ideal for mounting on I beams.