

Proper bearing and seal maintenance

Tech tip

For Improved Bearing Performance.

1. Work with clean tools, in clean surroundings.
2. Keep bearings wrapped until ready to install.
3. Pre-lube bearings before installation. The SKF Taper Bearing Packer, BP270 assures a professional job.



4. Keep bearing lubricants clean and in covered containers when not in use.
5. Remove all outside dirt from housing before exposing bearings.
6. Clean the inside of the housing before replacing bearings.
7. Never spin a bearing dry with compressed air.
8. Never hammer directly on a bearing.
9. Never mix old and new bearing parts.

For Improved Seal Performance.

1. Work with clean tools.
2. Pre-lube the seal with the same lubricant being retained.
3. Double-check the seal part number before installation.
4. Inspect the shaft and bore for burrs, nicks or other damage before installing a new seal.
5. Never reuse old seals.
6. Never hammer directly on a seal. The SKF seal drivers, included in the #19 Cabinet assures a professional job.



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