

Rexnord® 6000 Series Roller Bearings Interchange Examples

Shaft Size Inches	# of Bolts	Rexnord® 6000 Series		Dodge Imperial	
		Fixed	Floating	Fixed	Floating
1-15/16	2	ZA-6115	ZAS-6115	P2B-IP-115R	P2B-IP-115RE
1-15/16	4	ZA-6115-F	ZAS-6115-F	P4B-IP-115R	P4B-IP-115RE
2-13/16	2	ZA-6203	ZAS-6203	P2B-IP-203R	P2B-IP-203RE
2-13/16	4	ZA-6203-F	ZAS-6203-F	P4B-IP-203R	P4B-IP-203RE
2-3/8	2	ZA-6206	ZAS-6206	P2B-IP-206R	P2B-IP-206RE
2-3/8	4	ZA-6206-F	ZAS-6206-F	P4B-IP-206R	P4B-IP-206RE
2-7/16	2	ZA-6207	ZAS-6207	P2B-IP-207R	P2B-IP-207RE
2-7/16	4	ZA-6207-F	ZAS-6207-F	P4B-IP-207R	P4B-IP-207RE
2-11/16	2	ZA-6211	ZAS-6211	P2B-IP-211R	P2B-IP-211RE
2-11/16	4	ZA-6211-F	ZAS-6211-F	P4B-IP-211R	P4B-IP-211RE
2-3/4	2	ZA-6212	ZAS-6212	P2B-IP-212R	P2B-IP-212RE
2-3/4	4	ZA-6212-F	ZAS-6212-F	P4B-IP-212R	P4B-IP-212RE
2-15/16	2	ZA-6215	ZAS-6215	P2B-IP-215R	P2B-IP-215RE
2-15/16	4	ZA-6215-F	ZAS-6215-F	P4B-IP-215R	P4B-IP-215RE
3-3/16	2	ZA-6303	ZAS-6303	P2B-IP-303R	P2B-IP-303RE
3-3/16	4	ZA-6303-F	ZAS-6303-F	P4B-IP-303R	P4B-IP-303RE
3-7/16	2	ZA-6307	ZAS-6307	P2B-IP-307R	P2B-IP-307RE
3-7/16	4	ZA-6307-F	ZAS-6307-F	P4B-IP-307R	P4B-IP-307RE
3-11/16	2	ZA-6311	ZAS-6311	P2B-IP-311R	P2B-IP-311RE
3-11/16	4	ZA-6311-F	ZAS-6311-F	P4B-IP-311R	P4B-IP-311RE
3-15/16	2	ZA-6315	ZAS-6315	P2B-IP-315R	P2B-IP-315RE
3-15/16	4	ZA-6315-F	ZAS-6315-F	P4B-IP-315R	P4B-IP-315RE

Shaft Size Inches	# of Bolts	Rexnord® 6000 Series		SKF Part #	
		Fixed	Floating	Fixed	Floating
2-7/16	2	ZAF-6207	ZAFS-6207	SAF22515	SAF22516
2-7/16	4	ZAF-6207-F	ZAFS-6207-F	FSAF22515	FSAF22516
2-11/16	2	ZAF-6211	ZAFS-6211	SAF22516	SAF22517
2-11/16	4	ZAF-6211-F	ZAFS-6211-F	FSAF22516	FSAF22517
2-15/16	2	ZAF-6215	ZAFS-6215	SAF22517	SAF22518
2-15/16	4	ZAF-6215-F	ZAFS-6215-F	FSAF22517	FSAF22518
3-7/16	2	ZAF-6307	ZAFS-6307	SAF22520	SAF22521
3-7/16	4	ZAF-6307-F	ZAFS-6307-F	FSAF22520	FSAF22521
3-15/16	4	ZAF-6315-F	ZAFS-6315-F	SAF22522	SAF22523
4-7/16	4	ZAF-6407Y-F	ZAFS-6407Y-F	SAF22526	SAF22527
4-15/16	4	ZAF-6415-F	ZAFS-6415-F	SAF22528	SAF22529

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SKF is a trademark of the SKF Group.

Rexnord represents the most comprehensive portfolio of power transmission and conveying components in the world with the brands you know and trust.

Worldwide Customer Service

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Rexnord® 6000 Series SHURLOK® Adapter Mount Roller Bearing

with new Spyglass® Optical Strain Sensor



Rexnord Industries, LLC,
Rexnord Bearing Group, 7601 Rockville Road, Indianapolis, IN 46214
Phone: 317-273-5500 Fax: 317-273-5620

Rexnord Roller Bearings

Rugged. Responsive. Reliable.

Rexnord is proud to announce the new **Rexnord® 6000 Series SHÜRLOK® Adapter Mount Roller Bearing**. Increase your operation's efficiency and profitability by reducing installation errors, maintenance costs, and down time. The bearing's rugged and adaptable design make it excellent for mining, aggregate production, forest products, and other demanding applications.

The innovative new Rexnord 6000 Series SHÜRLOK Adapter Mount Roller Bearing requires less lubrication and is ideal for ISO 14000 compliance.

Shaft mounting errors are a thing of the past with the breakthrough proprietary **Spyglass® Optical Strain Sensor (OSS)**.

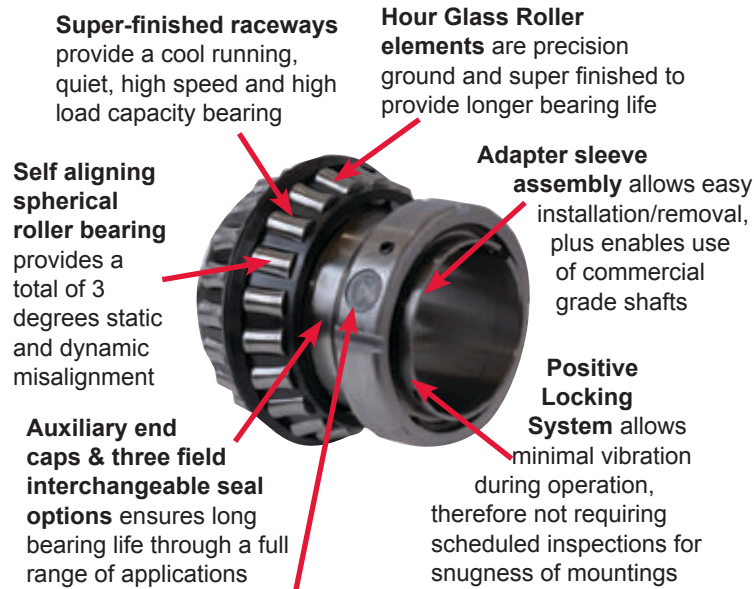
A **Positive Locking** feature and single housing construction also provide easy installation and removal, and enable use of inexpensive commercial grade shafting.

SHÜRLOK mounts are available in all Rexnord housings for shaft sizes from $1\frac{15}{16}$ inches to $4\frac{15}{16}$ inches. It also has three interchangeable seal options and several auxiliary cap seal configurations to meet each unique application's needs.



Featuring Rexnord's new SHÜRLOK™ adapter mounts

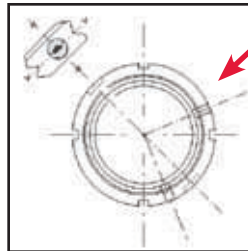
Taking the mystery out of mounting



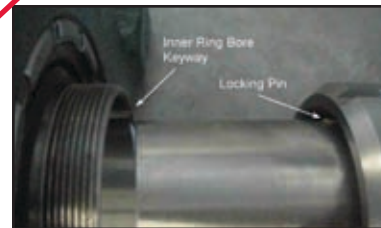
Spyglass™ Optical Strain Sensor (OSS) Technology reduces installation errors



Easy Installation: Simply tighten the collar until the Spyglass™ shows proper indication



Mounting collar utilizing
Spyglass® OSS



Positive Locking System

Rexnord® 6000 Series SHÜRLOK® roller bearings are also available in these housings

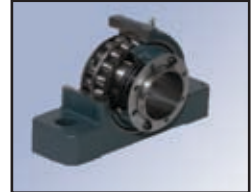


ZA 6000



VS.

Imperial®



- **25% greater shaft grip*** means less vibration and maintenance.
- **Quick release feature** allows easy removal for maintenance, plus the adapter assembly with Spyglass™ OSS can be reused.
- **Positive Locking system** maintains shaft mount tightness, eliminating the need for later mounting inspections.
- **Spyglass® OSS** takes the guesswork out of installation, eliminating damage to the shaft caused by loose mounting.

ZAF 6000



VS.

SAF



- **Spyglass® OSS** eliminates the subjectivity of determining shaft mounting tightness.
- **Rugged one-piece housing** decreases installation / removal time by as much as 4 times versus SAF models.
- **Factory pre-lubricated elements** require 4 times less annual lubrication than SAF models - ISO 14000 friendly!
- **Factory pre-set clearances.** Solid housed units with factory pre-set clearances reduce installation time by up to 4 times!

* on $2\frac{7}{16}$ shaft size