

Why Choose Rexnord?

When it comes to providing highly engineered products that improve productivity and efficiency for industrial applications worldwide, Rexnord is the most reliable in the industry. Commitment to customer satisfaction and superior value extend across every business function.

Delivering Lowest Total Cost of Ownership

The highest quality products are designed to help prevent equipment downtime and increase productivity and dependable operation.

Valuable Expertise

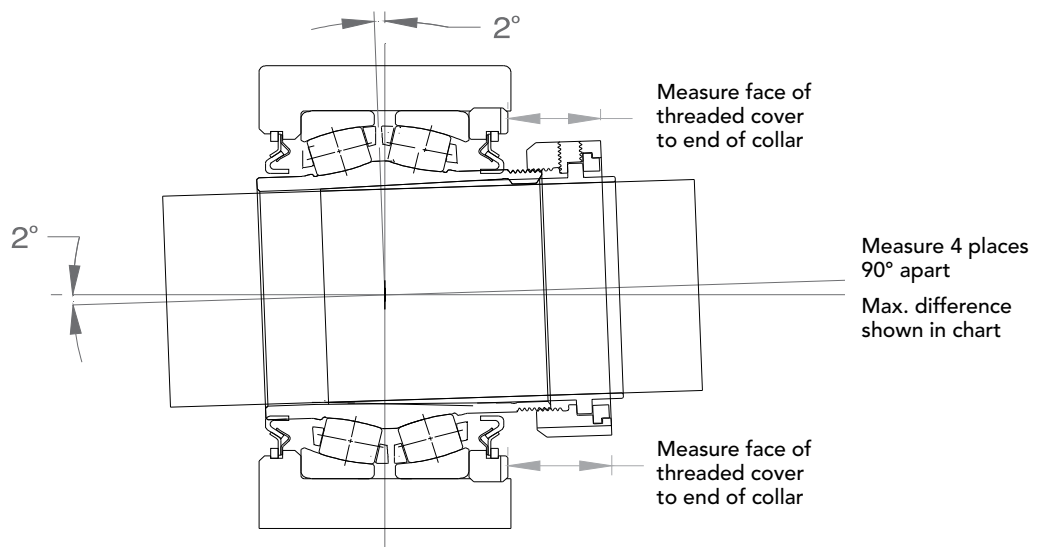
An extensive product offering is accompanied by global sales specialists, customer service and maintenance support teams, available anytime.

Solutions to Enhance Ease of Doing Business

Commitment to operational excellence ensures the right products at the right place at the right time.

Measurements for Roller Bearing Misalignment

Applies to Rex® Spherical Roller Bearing line and Link-Belt® Solid Housed Spherical Roller Bearing line.



Maximum Difference

Size Code	Rex (DG) Shaft Size			Link-Belt Family Size		Max. Difference Between Threaded Cover Face and End of Collar Face to be Under 2° Misalignment ①
	2000, 3000, 6000	5000	9000	B22400	B22500	
2	012-100	-	-	12-17	-	3/64"
3	102-104	-	-	18-20	-	1/16"
4	107-108	107	-	21-24	23	1/16"
5	111-112	108-111	-	25-28	24-27	3/32"
6	115-200	115	-	29-32	28-31	3/32"
7	203-204	200-203	115-200	33-36	32-35	3/32"
8	206-208	207	203	37-40	36-39	1/8"
9	211-300	208-215	207-208	41-48	40-47	1/8"
10	303-308	303-307	211-300	49-56	48-55	5/32"
11	311-400	311-400	303-307	57-64	56-64	3/16"
12	403-408	403-408	311-400	-	65-72	3/16"
13	415-500	415-500	403-407	-	73-80	1/4"
14	507	507	415-500	-	88	1/4"
15	515-600	515-600	503-507	-	96	1/4"
16	607-700	607-700	515-607	-	112	5/16"

① Bearing alignment should always be set as close to 0 as possible. The misalignment allows for possible installation inaccuracies and possible movement after startup.