



## KINEX BEARINGS

Manufacturer of Premium Bearings  
and Open End Spinning Spares






MORE THAN 115 YEARS OF EXPERIENCE  
IN ENGINEERING AND BEARINGS PRODUCTION



#### ► Headquarters and Production Plants

 Slovakia, Bytča (HQ) and Kysucké Nové Mesto

#### ► Business Representations

 India, Jaipur       China, Shanghai



#### Slovakia, Bytča (HQ)

Total land area: 86 336 m<sup>2</sup>  
Production area: 41 659 m<sup>2</sup>  
Established from: 1906

#### Slovakia, Kysucké Nové Mesto

Total land area: 97 713 m<sup>2</sup>  
Production area: 63 571 m<sup>2</sup>  
Established from: 1948



## HISTORICAL MILESTONES

- 1906 > **KINEX, a.s.**  
foundation of the plant in Bytča, beginning of the engineering production „Povazsky zelezopriemysel“
- 1948 > **KINEX- KLF, a.s.**  
foundation of the plant in Kysucké Nove Mesto
- 1950 > **Production of balls and ball bearings**  
the first produced bearing in Slovakia was 6204 type
- 1953 > **Production of rollers and cylindrical roller bearings**  
single-row cylindrical roller bearings
- 1959 > **Production of railway bearings**  
single-row cylindrical roller bearings for railway vehicles
- 1964 > **Production of aerospace bearings**  
for various aerospace industry applications
- 1968 > **Production of textile industry bearings**  
special double-row ball bearings
- 1978 > **Production of water pump bearings**  
special double-row bearings
- 1987 > **Production of bottom bracket bearings**  
special double-row bearings
- 2005 > **KINEX BEARINGS, a.s.**  
foundation of a trading company
- 2009 > **New aerospace bearings production area**  
realized in Bytča plant
- 2013 > **KINEX Trading (Shanghai) Co., Ltd**  
foundation of a subsidiary in China
- 2016 > **Merger of companies**  
KINEX BEARINGS, a.s., KINEX - KLF, a.s.  
and KINEX, a.s. merge into KINEX BEARINGS, a.s.
- 2016 > **Production of engineering components**  
foundation of Machinery division
- 2020 > **CK Birla Group**  
KINEX BEARINGS enters international industrial group

## KINEX TEXTILE BEARINGS AND ROTOR SPINDLES

Wide assortment of KINEX rolling bearings include special rolling bearings for textile machinery. The beginning of special rolling bearings production for textile industry goes back to 1968. KINEX BEARINGS on the present belongs to leaders concerning deliveries of special bearings for textile machinery in Europe and other countries of the world. With historical brand KINEX, we have more than 100 years experiences in engineering segment.

The development of special bearings for textile industry hangs together with a solution of arrangements of the most important parts in the textile machines but also for measuring instruments. Special double row ball bearings for textile machines are designed for high rotational speed and relatively light load. They are known for their high dimensional accuracy and smoothed run warranting their high effectiveness. These bearings are supplying according to demand of the customers complemented with some other components, e. g. resilient mounting serials.

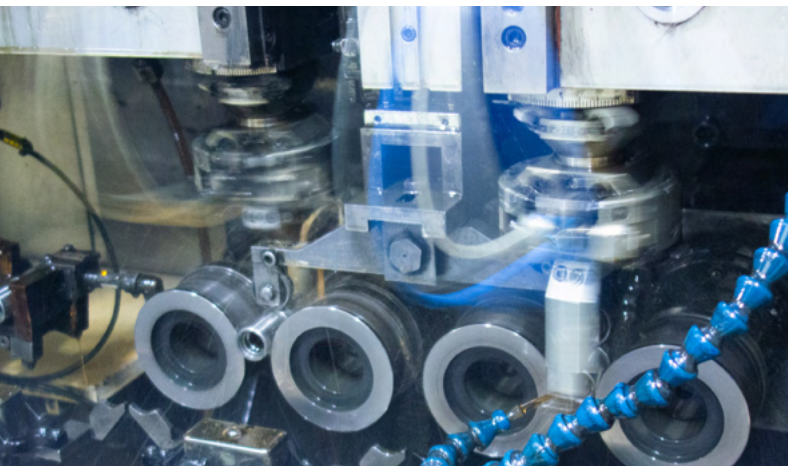
### Application of bearings

**Wide assortment of KINEX textile bearings and spindles are used:**

- used for open end spinning rotor application
- in non - spindle spinning machines
- by housing a bearing of spinning chamber and of a card hacking disk
- press pulley bearings
- in arrangements of textile spindles, in texturing machines







## Grinding and Superfinishing of Bearings

Grinding and superfinishing of bearings are critical precision processes that enhance the surface finish, dimensional accuracy, and overall performance of the components. These techniques ensure reduced friction, improved wear resistance, and extended operational life.

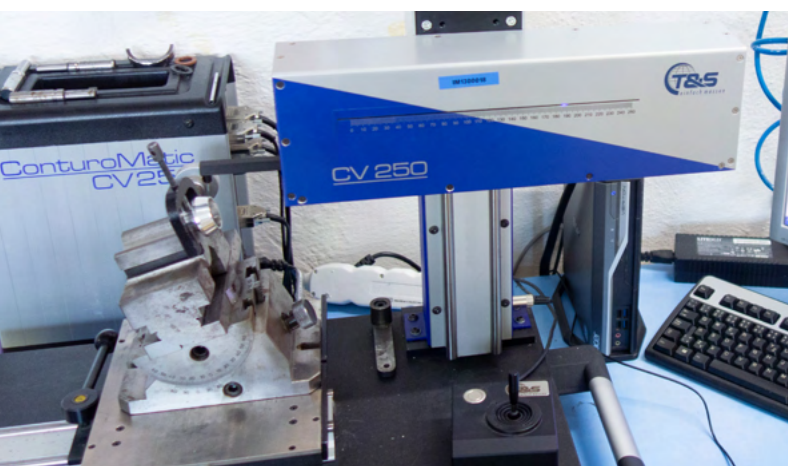
## Inspection of Bearings

Inspection of bearings ensures quality, reliability, and performance by identifying defects, measuring tolerances, and verifying compliance with specifications.



## Quality Labs

Quality labs are specialized facilities equipped to conduct rigorous testing and analysis, ensuring products meet stringent standards and performance criteria.



## Bearing run-in

Controlled process that ensures optimal performance by evenly distributing lubrication, reducing initial friction, and stabilizing operating conditions.



## Cups Machining and Inspection Process

Kinex produces rotor cups for the textile segment customer which are made with high grade of raw material and machined in Kinex Slovakia with the most latest technology of multi-axis CNC machines.

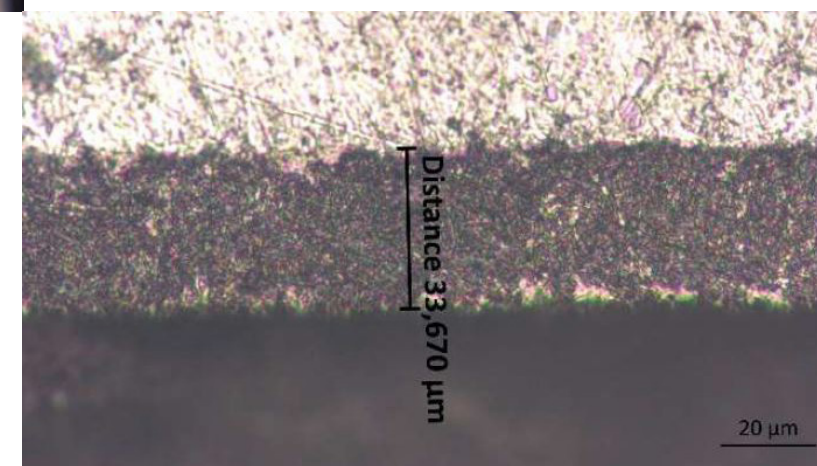


These cups are machined up to a tolerance of even 5  $\mu\text{m}$  and they are inspected in the most high-tech quality laboratory of Kinex which controls the dimensions, geometry and the surface parameters of the cups. The quality of these cups are suitable to provide longer life of the rotor cups. Kinex rotor cups are suitable to produce yarns from a wide range of fibres and can produce yarn from count Ne 2 to Ne 40.



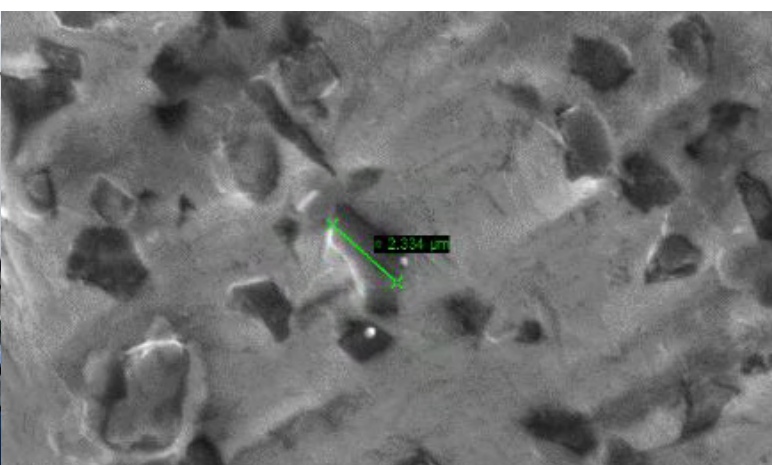
## Cups Coating Thickness and Diamond Matrix in Coating

All the Kinex cups are coated with Diamond or Diamond Nickel. Our cups has coating thickness of 25  $\mu\text{m}$  to 35  $\mu\text{m}$  depending on the type of cups and its application. These high wear resistance coating provide extended life to the cups in even the most harsh types of fibres & blends including recycled cotton, viscose, polyester, PET fibre etc.



## Thickness of Coating in DN Coated Cups

These Diamond or Diamond Nickel coating provide the best price to life ratio to the users and so these are the most cost effective products for OE spinning. Our cups has extra smooth surface which results in minimum yarn breakage even at high speeds.





ROTOR CUPS NOMENCLATURE

Cup Marking



➤ Suitable for BD 3XX, 4XX, BD 6/7/8, T8F 3XX, TQF 5XX, TQF K80, RIFA RSXX and all new gen machines

T

Cup groove shape

T = CO, CV and blends (universal type)  
Z = MMF and blends  
RooU = MMF, PES, BLENDS  
L = LI and blends, secondary fibres

34

Cup groove diameter in mm

DN

Type of coating

D - diamond coated  
DN - diamond coated and nickelised  
E - elox / anodized  
\*\* all KINEX cups are coated in Germany



➤ Suitable for RIETER BT 9XX, R3X and RIFA RSXX machines

C5

Type of adapter

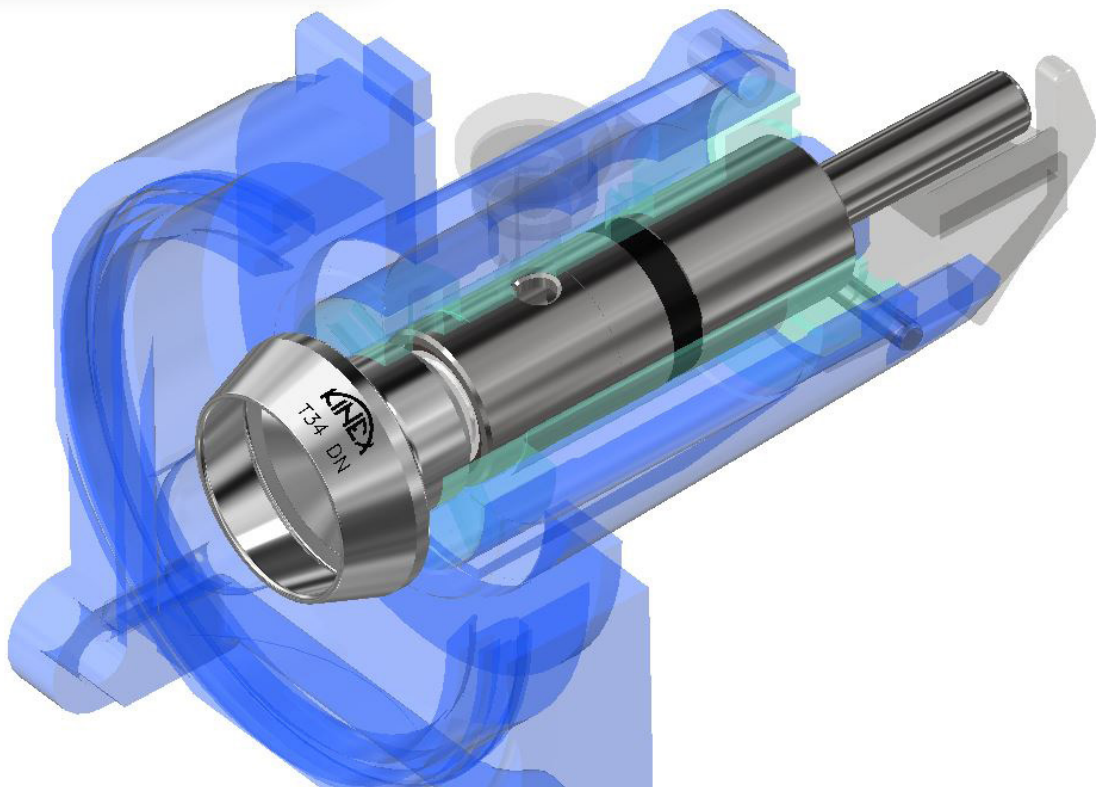
33

Cup groove diameter in mm

U - D

Cup groove shape

Type of coating  
D - diamond coated



TYPES OF GROOVE IN ROTOR CUPS



Cups Internal Geometry

**T Cup Groove**

- universally applicable
- good yarn values
- for smooth yarns
- no tendency to random point-like contamination of the rotor groove
- less moiré faults
- compact yarn high yarn strength

**Z Cup Groove**

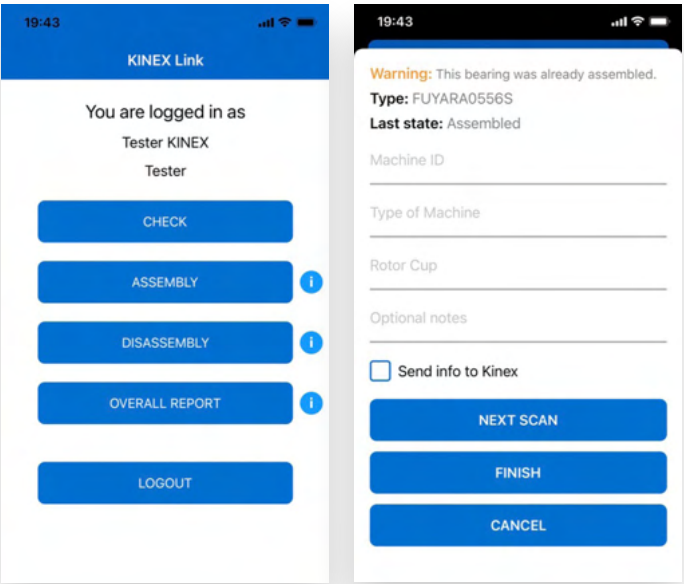
- universally applicable
- very good spinning stability
- for bulky yarns
- clean cotton
- tendency to moiré faults

**U Cup Groove**

- preferably Ne 10 and coarser
- high yarn bulk
- relatively irregular yarn
- low snarling tendency

➤ Our rotor cups are produced in various types of grooves based on customer's requirement and the raw material fibres used by them. Kinex produces grooves in various groove angles and end radius which help in smooth flow of the fibre and results in high CSP of yarn. Our most high demand types of cup grooves are T, Z, and U type. However we also offer special R, L and V type groove based on the demand from customers.

KINEX LINK APPLICATION



➤ KINEX Link enables the authentication of bearings made by KINEX BEARINGS for the textile industry. It is an easy to use application and offers great protection against counterfeit bearings.

In addition, KINEX Link is able to track the bearing life cycle in a customer company. It can save the information about the assembly process (Machine ID, Rotor cup, etc.) and also cause of the disassembly (Re-lubrication, Lifespan end, etc.).

At any point in time, the customer is able to get a report of a one specific bearing or an overall report for all bearings in the KINEX Link database assigned to the customer's account.



- KINEX Link functions:**
- Check the authenticity of the textile bearings using a QR code
  - Keep track of the bearings – assembly and disassembly process
  - Receive a specific bearing report or all bearings report in the KINEX Link database for a specific customer

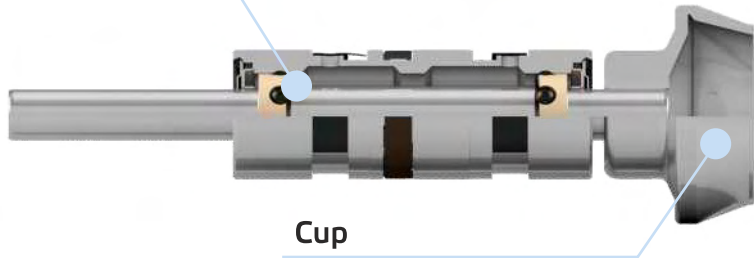
ROTORS FOR SAURER OE MACHINES



For: New Generation Machines

- For machine type:  
BD 3XX, BD 4XX,  
BD6, BD7 & BD8

Bearing



Cup

Bearing	RPM min <sup>-1</sup>	Rotor Cup Type (without holes)
73-1-22	25 000 - 45 000	Z66DN
	40 000 - 60 000	Z54DN
	40 000 - 60 000	T50DN
73-1-31 / T004 / T088	55 000 - 75 000	T 46DN
	55 000 - 75 000	T43 DN
	60 000 - 80 000	T40DN
	75 000 - 105 000	T34D
T010 / T090	75 000 - 105 000	T34DN
	75 000 - 105 000	R34DN
	105 000 - 110 000	T34DN
T100		

► KINEX BEARINGS also supply Rotor with special Titanium Cups for these machines.

► KINEX BEARINGS is also able to supply various types of rotor cups with the above mentioned bearings suitable for a wide range of rpm and yarn types. If you have some special request for some rotor cup, please inform us the type, diameter and surface treatment of it.



ROTORS FOR RIETER OE MACHINES

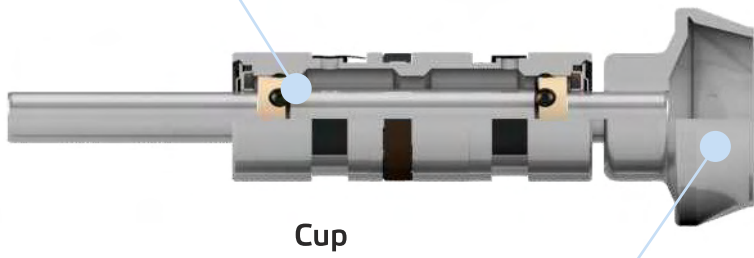


For: New Generation Machines

- For machine type:  
BT 923, R 923, R35,  
R36 & R37 OE



Bearing



Cup

Bearing	RPM min <sup>-1</sup>	Rotor Cup Type (without holes)
73-1-52 / 73-1-50	40 000 - 60 000	C254 U-D / S254 U-D
	60 000 - 75 000	C341 U-D / S341 U-D / S341 T-D
	65 000 - 85 000	C338 U-D / S338 U-D
	75 000 - 95 000	C536 U-D / S536 U-D
T013 / 72-11	80 000 - 105 000	S534 T-D
	80 000 - 105 000	C533 U-D / S533 U-D
	80 000 - 105 000	C533 Tr-D / S533 Tr-D
	80 000 - 105 000	

► KINEX BEARINGS also supply Rotor with special Titanium Cups for these machines.

► Kinex Bearings could offer a wide range of rotor completes according to the customer's demand. If you have some special request for some rotor cup, please inform us the type, diameter and surface treatment of it.





ROTORS FOR TAITAN & RIFA OE MACHINES



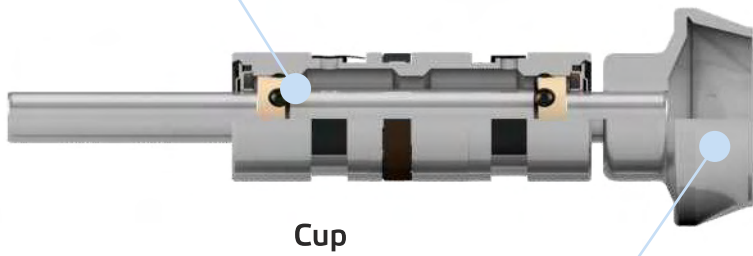
For: Old Generation Machines

- For machine type:  
BD 200 RCE / RN / SN / S  
BD SD / D1 / D2  
BD A 10 / 20, BT 902 / 903

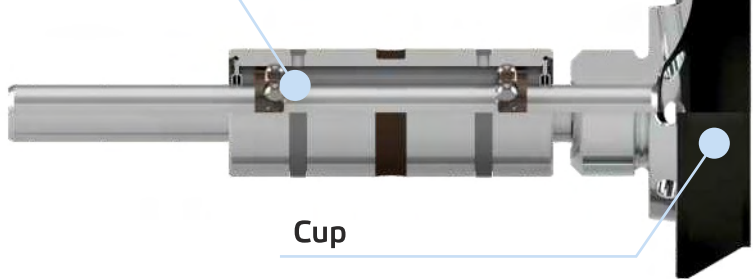
For: Taitan & Rifa OE Machines

- For machine type:  
Rifa RS51, RS30-D  
and RSXX machines  
Taitan TQF 368 / 568 / K-80 machines

Bearing



Bearing



Bearing	RPM min <sup>-1</sup>	Rotor Cup Type (without holes)
73-1-22 / 73-1-31	25 000 - 45 000	Z66-DN/ T66-DN
	40 000 - 60 000	Z54-DN/ T54-DN/ L54-DN
73-1-31 / T004 / T086 / T088	55 000 - 75 000	T46-DN
	55 000 - 75 000	T43-DN/ Z43-DN
	60 000 - 80 000	T42-DN/ T42-DNTi
	60 000 - 80 000	T40-DN/ T40-DNTi
T010 / T090	75 000 - 105 000	T34-D/ T34-DTi
	75 000 - 105 000	T34-DN/ T34-DNTi
	75 000 - 105 000	R34-DN/ R34-DNTi
	75 000 - 105 000	T33-D/ T33-DTi

Bearing	RPM min <sup>-1</sup>	Rotor Cup Type (with holes)	Note
73-1-22	25 000 - 45 000	E 66 Butterfly	
	25 000 - 45 000	E66	
	40 000 - 60 000	E 54 Butterfly	
73-1-31	40 000 - 60 000	E 54	
	55 000 - 75 000	E 43	*
	60 000 - 80 000	E 40	*
72-6	55 000 - 75 000	E 43	*
	70 000 - 90 000	E 36	*

\* Also available in DN coating

- KINEX BEARINGS also supply Rotor with special Titanium Cups for these machines.

- Kinex Bearings could offer a wide range of rotor completes according to the customer's demand. If you have some special request for some rotor cup, please inform us the type, diameter and surface treatment of it.



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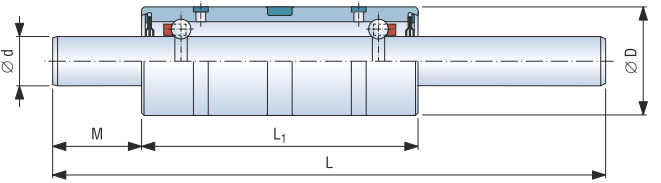


ROTOR SPINDLES

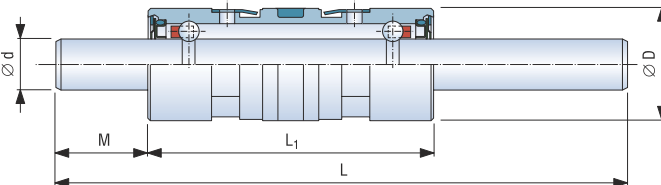
Rotor Applications Up to 90.000 RPM



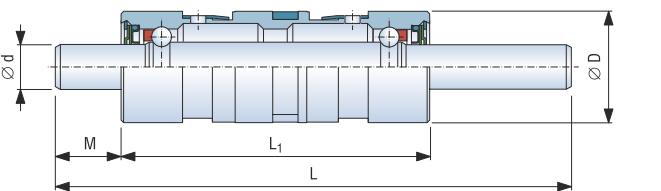
> Type: 73-1-22



> Type: T 004



> Type: 72-6



Designation	ØD	Ød	L	L <sub>1</sub>	M	Operating speed	Limited speed **	Relubrication hole	Note
	mm					min <sup>-1</sup>	min <sup>-1</sup>		
73-1-22	22	10	112	56	18	55 000	60 000	Yes	*
T004	22	10	112	56	18	75 000	80 000	Yes	
72-6	22	8,9	112	61	13	85 000	90 000	Yes	*
73-1-31	22	10	22	22	18	75 000	80 000	Yes	
T086	22	8,9	22	22	18	75 000	80 000	Yes	***
T088	22	8,9	22	22	18	75 000	80 000	Yes	

\* The deviations from the specification in the picture are noticed in the drawings

\*\* If using any maxspeed limit for shortterm textile-technological test, it is necessaryto disscuss with the original parts supplier

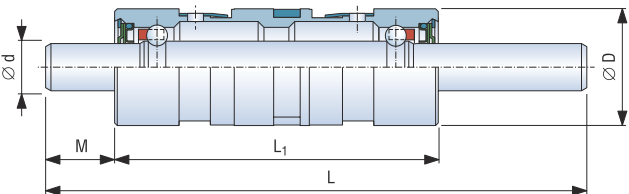
\*\*\* T086 has 10 mm shaft on cups side and 8.9 mm shaft on cup side

ROTOR SPINDLES

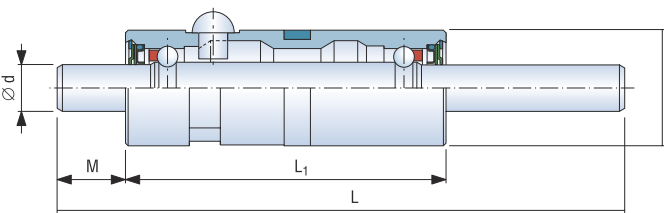
Rotor Applications Up to 105.000 RPM



> Type: T 010



> Type: T 013



Designation	ØD	Ød	L	L <sub>1</sub>	M	Ceramic Balls	Operating speed	Limited speed **	Relubrication hole	Note
	mm						min <sup>-1</sup>	min <sup>-1</sup>		
T010	22	8.9	112	61	13	Yes	100 000	105 000	Yes	*
T013	22	8.9	108	61	13	Yes	100 000	105 000	Yes	*
72-11	22	8.9	108	61	13	Yes	100 000	105 000	Yes	
T090	22	8.9	112	61	13	No	85 000	90 000	Yes	
FUYARA	22	8.9	112	61	13	Yes	100 000	105 000	Yes	***
T100	22	8.9	112	61	13	Yes	105 000	110 000	Yes	

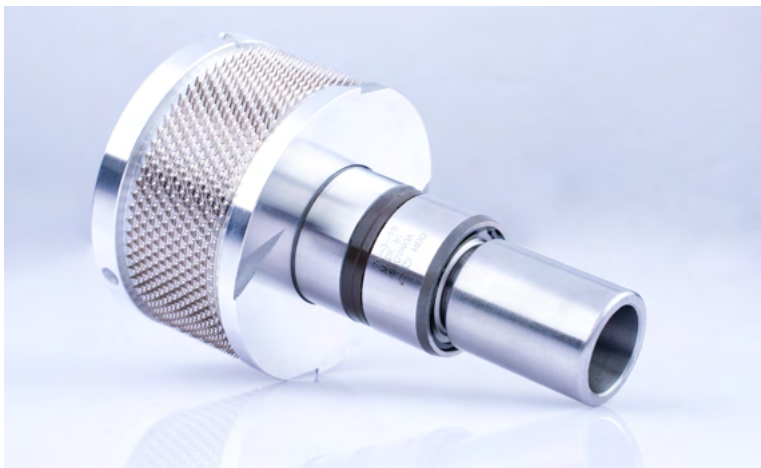
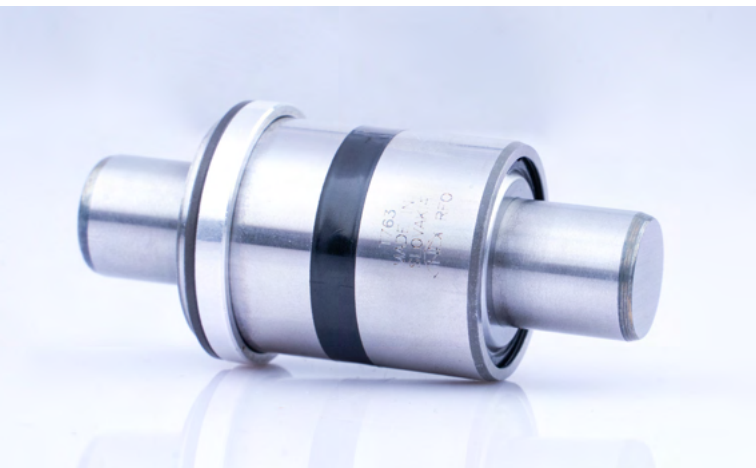
\* The deviations from the specification in the picture are noticed in the drawings

\*\* If using any maxspeed limit for short term textile-technological test, it is necessary to disscuss with the original parts supplier

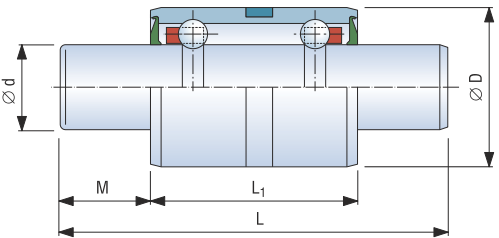
\*\*\* FUYARA Bearing has Single Hole Lubrication



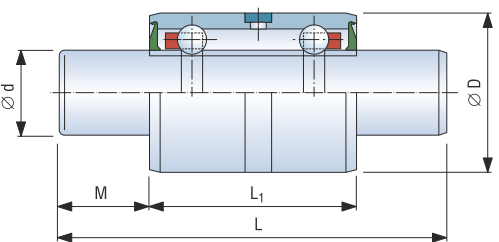
OPENING ROLLER BEARINGS



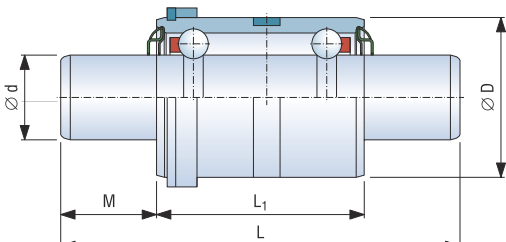
► Type: 76-3, 76-3KK



► Type: 76-3-7, 76-3-7KK



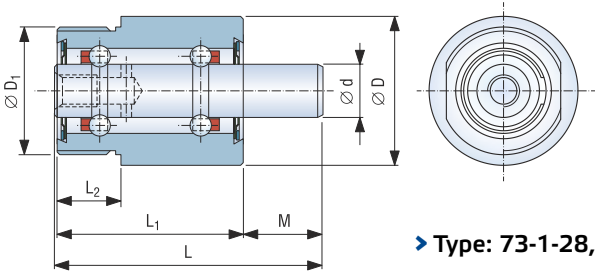
► Type: T 763, 76-3-16, 76-3-17



Designation	$\varnothing D$	$\varnothing d$	L	$L_1$	M	$d_1$	Operating speed	Relubrication hole	Note
			mm				min <sup>-1</sup>		
76-3	30	16	73	39	16.9	-	10 000	No	
76-3KK	30	16	73	39	16.9	-	10 000	No	metal seal
76-3-7	30	16	73	39	16.9	-	10 000	Yes	
76-3-7KK	30	16	73	39	16.9	-	10 000	Yes	metal seal
T763	30	16	73	39	16.9	-	10 000	No	metal seal
76-3-16	30	16	80	39	24	-	10 000	Yes	metal seal
76-3-17	30	16	80	39	24	-	10 000	Yes	metal seal

► KINEX BEARINGS is also able to supply premium quality opening rollers in various types of wires like OK40-DN, OK61-DN, OS21-DN suitable as per customer needs in heads and completes

PRESS PULLEY BEARINGS



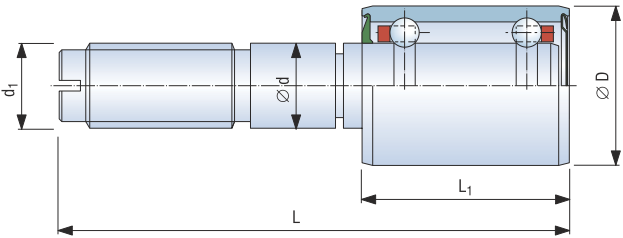
► Type: 73-1-28, 73-1-49



Designation	$\varnothing D$	$\varnothing D_1$	$\varnothing d$	L	$L_1$	$L_2$	M	Operating speed	Relubrication hole
			mm					min <sup>-1</sup>	
73-1-28	28	M24x1	10	50.5	35	12	15	15 000	No
73-1-49	28	M24x1	10	54.5	39	16	15	15 000	No

BELT TENSION PULLEY BEARINGS

► Type: 76-3-1



Designation	$\varnothing D$	$\varnothing d$	L	$L_1$	M	$d_1$	Operating speed	Relubrication hole	Note
			mm				min <sup>-1</sup>		
76-3-1	30	16	96	39	-	-	10 000	No	*

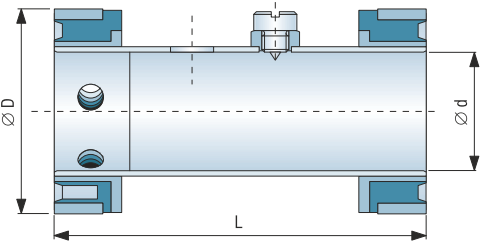
\* The deviations from the specification in the picture are noticed in the drawings  
► KINEX BEARINGS is also able to supply various types of press pulley with bearings for OE machinery





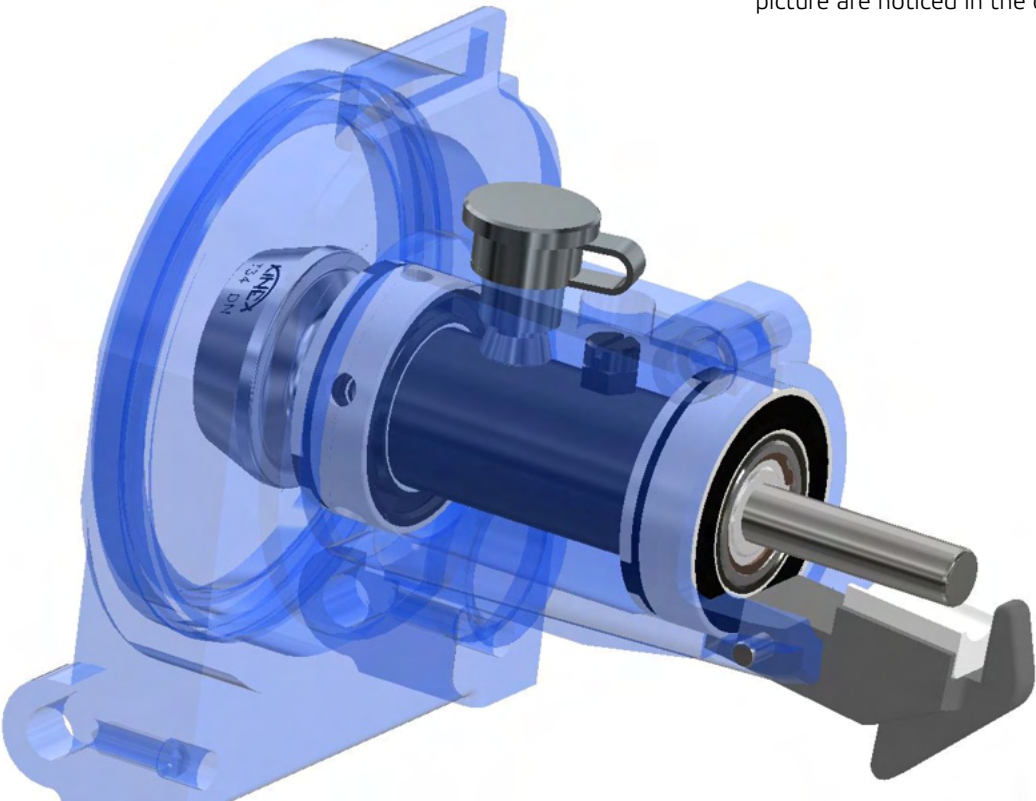
For Machine Type:  
BT 923, R 923, R35, R36 & R37

► Type: 83-18-6, 83-18-10



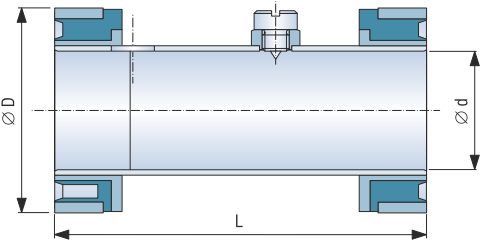
Designation	øD	ød	L	Application for the bearings with the limited speed	Note
		mm		min <sup>-1</sup>	
83-18-6	38	22	69	115 000	*
83-18-10	38	22	69	115 000	*

\* The deviations from the specification in the picture are noticed in the drawings

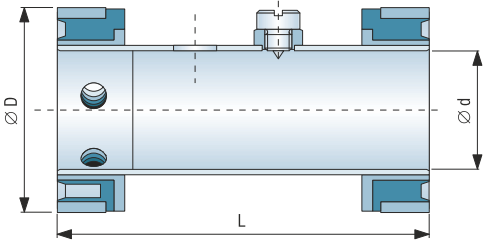


For Machine Type:  
BD 3XX, 4XX series, BD 7  
BT 923, R 923, R35, R36, R37  
Taitan TQF 3XX, 5XX, K80 series  
RIFA RS 30C, 30D, RS 51 series  
Jingwei 15XX, 1618 series

► Type: 83-18-4



► Type: 83-18-100



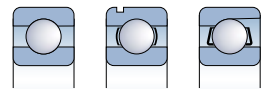
Designation	øD	ød	L	Application for the bearings with the limited speed	Note
		mm		min <sup>-1</sup>	
83-18-4	38	22	70	90 000	*
83-18-100	38	22	69	105 000	*

\* The deviations from the specification in the picture are noticed in the drawings

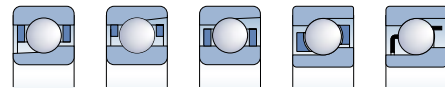




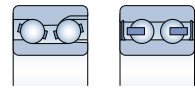
Single Row Deep Groove Ball Bearings



Single Row Angular Contact Ball Bearings



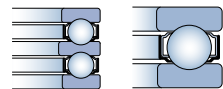
Double Row Angular Contact Ball Bearings



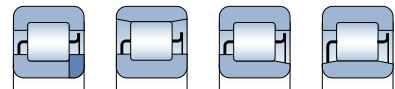
Double Row Self-Aligning Ball Bearings



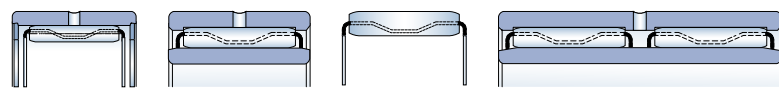
Thrust Ball Bearings



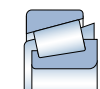
Single Row Cylindrical Roller Bearings



Needle Roller Bearings

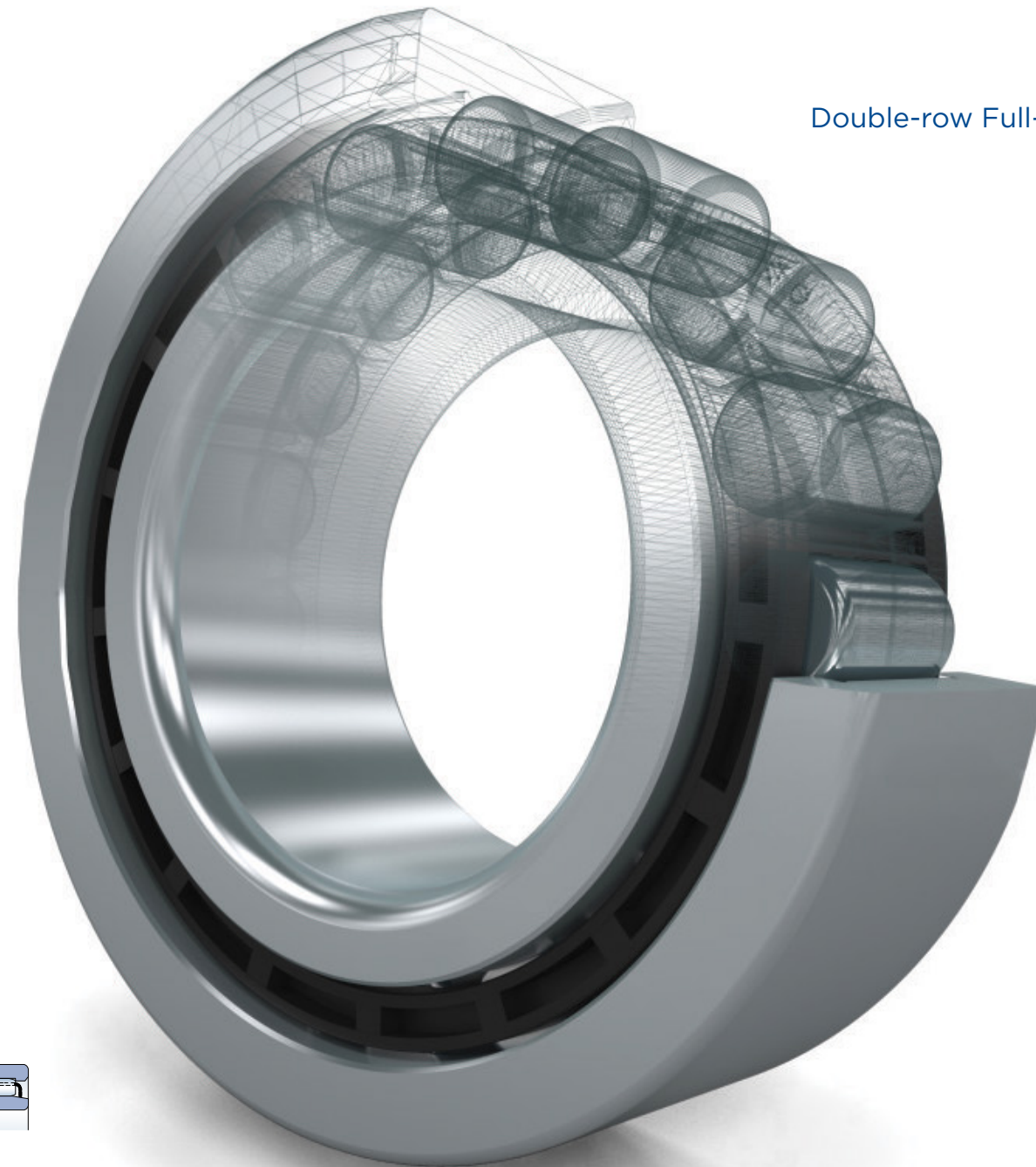


Single Row Tapered Roller Bearings

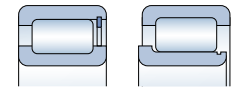


## > Benefits of KINEX BEARINGS

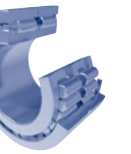
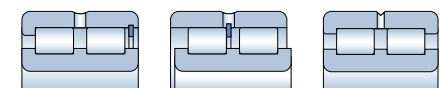
- technical parameters going beyond standards
- new performance dimension in industrial applications
- extension of operating life
- special solution made to meet the customer requirements



Single-row Full-complement Cylindrical Roller Bearings



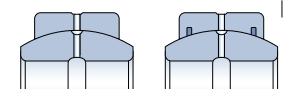
Double-row Full-complement Cylindrical Roller Bearings



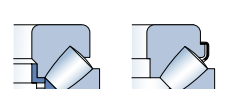
Double - Row Spherical Roller Bearings



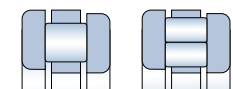
Spherical Plain Radial Bearings



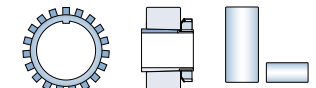
Spherical roller thrust bearings



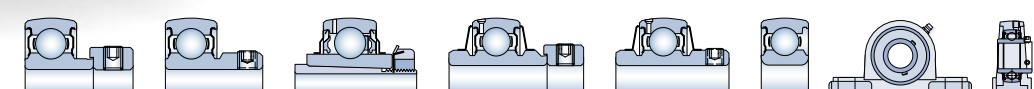
Cylindrical Roller Thrust Bearings



Accessories



Insert Bearings and Housed units



> Calculations and tests proved longer usability and durability of KINEX bearings, improved safety and lower maintenance costs.



STANDARD BEARINGS APPLICABLE FOR TEXTILE INDUSTRY



Deep Groove Ball Bearings

Designs >>



> KINEX deep groove ball bearings are widely used in small to medium-sized electric motors, including those in HVAC systems, general industrial appliances, fans, and blowers. Our design allows them to handle both radial and light axial loads, providing low friction and high-speed performance. These bearings offer a balance of efficiency, durability, and low noise, making them ideal for quieter applications where reliability is key.

Boundary dimensions			
Series	Bore Diameter d	Outer Diameter D	Bearing Width B
6000 - 6034	10 - 170	26 - 260	8 - 42
6200 - 6230	10 - 150	30 - 270	9 - 45
6300 - 6321	10 - 105	35 - 225	11 - 49
6403 - 6418	17 - 90	62 - 225	17 - 54
16002 - 16030	15 - 150	32 - 225	8 - 24

Boundary dimensions separable			
Series	Bore Diameter d	Outer Diameter D	Bearing Width B
E4 - E20	4 - 20	16 - 47	5 - 12

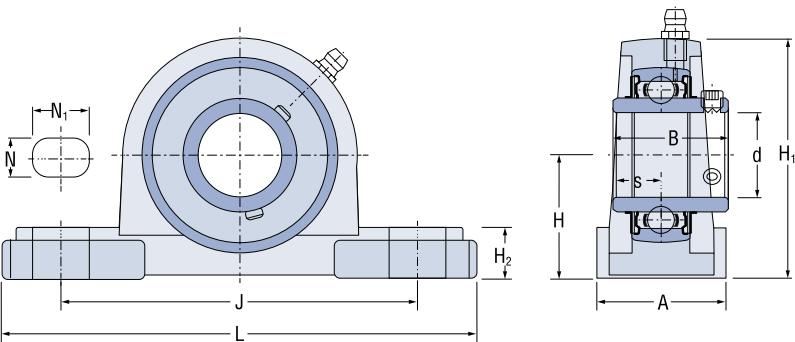
> KINEX is producing a complete range of deep groove ball bearings for the vast range of application in textile industry. Our special high speed electric motor grade ball bearings are specialized for the electric motor application where the speed goes to more than 2800 RPM. and the normal application ball bearings is also required in high volumes. This type of bearing is the major consumption item in textile industry and KINEX comes into picture where relibility and durability is key.

Boundary dimensions thin-walled and miniature			
Series	Bore Diameter d	Outer Diameter D	Bearing Width B
61800 - 61836	10 - 180	19 - 225	5 - 22
61900 - 61930	10 - 150	22 - 210	6 - 28
603 - 609	3 - 9	9 - 24	3 - 7
623 - 629	3 - 9	10 - 26	4 - 8
633 - 637	3 - 7	13 - 19	4 - 6

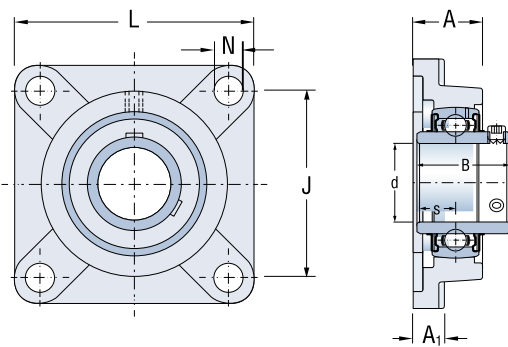
STANDARD BEARINGS APPLICABLE FOR TEXTILE INDUSTRY



Housed Units and Pillow Bearings



> Plummer Block Housed Units

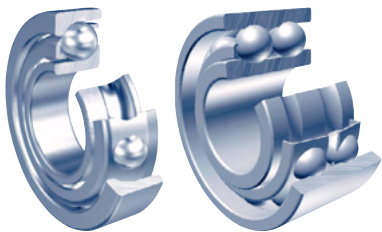


> Four-Bolt Flanged Housed Units

> Housed units are critical components across many industries, providing secure, stable mounting and easy maintenance for bearings in a variety of applications. They help manage heavy loads, adjust tension, and accommodate different shaft configurations, all while protecting the bearing from contaminants and ensuring smooth operation. durability is key.

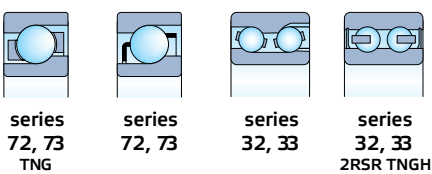
Housed units range	Pillow bearings range
UCP 201 - UCP 218	UC201 - UC218
UCT 203 - UCT 217	US201 - US212
UCF 203 - UCF 218	UD201 - UD210
UCFL 201 - UCFL 218	UE201 - UE212

> Housed units are a combination of insert bearings and a bearing housing, which can be in different shapes. Bearing units are supplied pre-assembled. Bearings contain lubricant for longer life. If necessary, the units can be additionally lubricated.



Angular Contact Ball Bearings

Designs >>



Boundary dimensions single-row			
Series	Bore Diameter d	Outer Diameter D	Bearing Width B
7200AA - 7220AA	10 - 100	30 - 180	9 - 34
7200B - 7226B	10 - 130	30 - 230	9 - 40
7303AA - 7316AA	17 - 804	7 - 170	14 - 39
7301B - 7322B	12 - 110	37 - 240	12 - 50

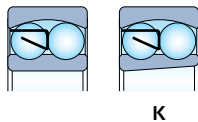
Boundary dimensions double-row			
Series	Bore Diameter d	Outer Diameter D	Bearing Width B
3200E - 3220E	10 - 100	30 - 180	14,3 - 60,3
3200 - 3220 (2ZR, 2RSR)	10 - 100	30 - 180	14,3 - 60,3
3302E - 3320E	15 - 100	42 - 215	19 - 82,6
3302 - 3320 (2ZR, 2RSR)	15 - 100	42 - 215	19 - 82,6





Self-Aligning Ball Bearings

Designs >>

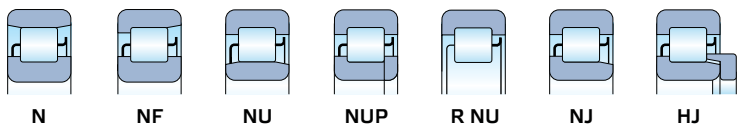


> Boundary dimensions			
Series	Bore Diameter d	Outer Diameter D	Bearing Width B
1200 - 1220	10 - 100	30 - 180	9 - 34
2200 - 2220	10 - 100	30 - 180	14 - 46
1300 - 1320	10 - 100	35 - 215	11 - 52
2301 - 2320	12 - 100	37 - 215	17 - 73



Cylindrical Roller Bearings

Designs >>

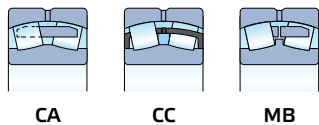


> Boundary dimensions			
Series	Bore Diameter d	Outer Diameter D	Bearing Width B
203 - 230	17 - 150	40 - 270	12 - 45
303 - 326	17 - 130	47 - 280	14 - 58
405 - 422	25 - 110	80 - 280	21 - 65
2203 - 2228	17 - 140	40 - 250	16 - 68
2304 - 2320	20 - 100	52 - 215	21 - 73
1008 - 1060	40 - 300	68 - 460	15 - 74



Spherical Roller Bearings

Designs >>



> Boundary dimensions			
Series	Bore Diameter d	Outer Diameter D	Bearing Width B
21304 - 21322	20 - 110	52 - 240	15 - 50
22205 - 22240	25 - 200	52 - 360	18 - 98
22308 - 22340	40 - 200	90 - 420	33 - 138
23022 - 23040	110 - 200	170 - 310	45 - 82
23120 - 23140	100 - 2001	65 - 340	52 - 112
23218 - 23240	90 - 200	160 - 360	52,4 - 128
24020 - 24040	100 - 200	150 - 310	50 - 109
24122 - 24140	110 - 2001	80 - 3406	9 - 140



Tapered Roller Bearings

Designs >>



> Boundary dimensions			
Series	Bore Diameter d	Outer Diameter D	Bearing Width B
1200 - 1220	10 - 100	30 - 180	9 - 34
2200 - 2220	10 - 100	30 - 180	14 - 46
1300 - 1320	10 - 100	35 - 215	11 - 52
2301 - 2320	12 - 100	37 - 215	17 - 73

> These bearings are used dominantly in machines like Open End Spinning, Carding Machines, Draw Frames, Blow Room Machines, Fibre Recycling machines, Electric Motors, Compressors, AC Plants and H Plants machinery and many other supporting machineries.



Deep Groove Ball Bearings

- 6000 – 6014
- 6200 – 6210
- 6300 – 6313
- Miniature 625, 626, 628, 608, 61800, 6800

The above range of bearings are supplied in Seal 2RS, ZZ and Open types.



Cylindrical Roller Bearings

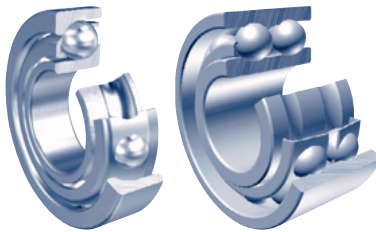
- NJ 2205 – NJ 2210
- NU2205 – NU2210
- N304 E – N309 3



Spherical Roller Bearings

- 22205 – 22222
- 22308 – 22315

Supplied in CA, CC and MB cage, in straight bore and K bore.



Angular Contact and Self Aligning Ball Bearings

- 7202 – 7208
- 3202 – 3208

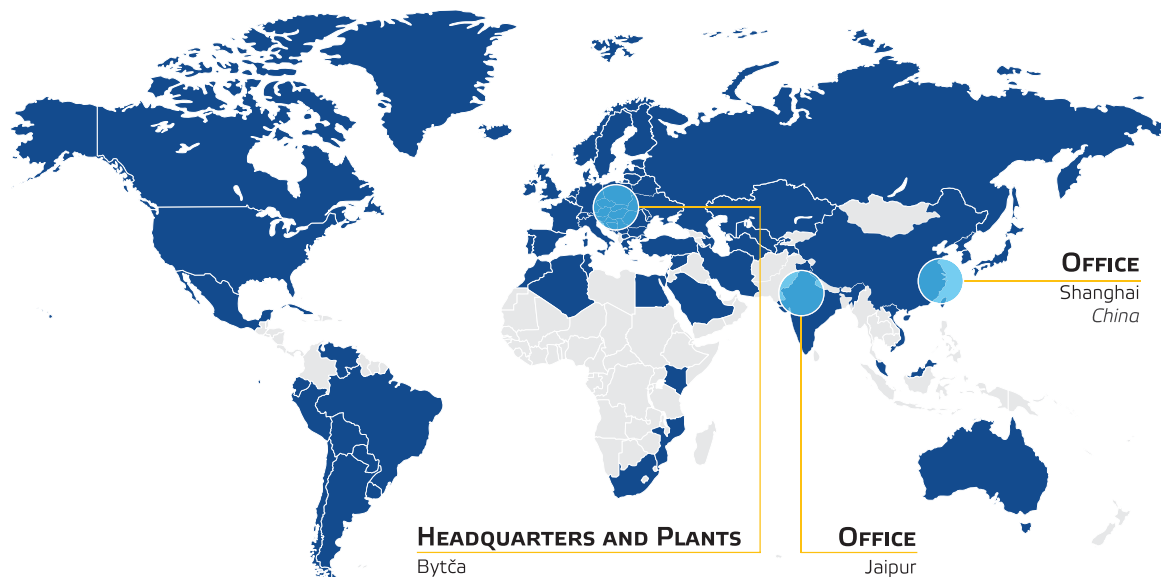
The above range of bearings are supplied in Seal 2RS and ZZ

- 1204 – 1215 (PLAIN & K BORE)
- 1305 – 1312 (PLAIN & K BORE)





## YOUR PARTNER FOR INDUSTRY



### BLUE TERRITORIES

KINEX trademark registration

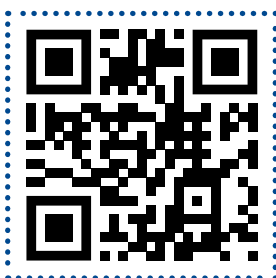
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