

AJANTA BEARING GROUP

INDUSTRIAL PARTS-ARE-US

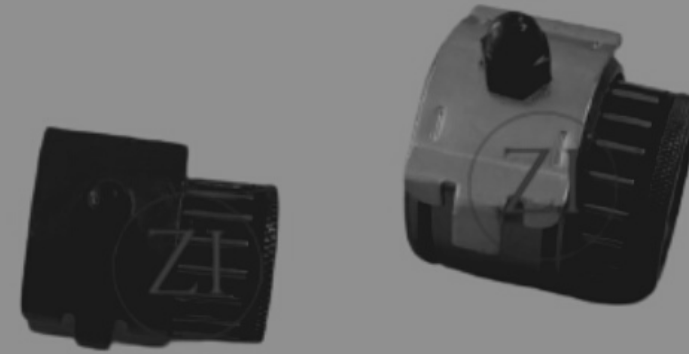
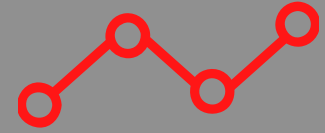


FORWARD

From our modest beginnings in 1978, serving primarily Bearing requirements for our clients, we have over past 40 years, added to our Industrial repertoire – Power Transmission, Gearing, Lubrication/ Adhesives, Linear Motion, Fasteners, Abrasives along with Specialty and hard-to-find items, catering to specific industrial needs.

Under the newly conceptualized Electonents India umbrella, where we work as the Sales & Alliance partner for Madhu Group, we now rank among the leading providers of Electrical Substation equipment including Customized HV/MV/LV Switchboard Panels, Power & Distribution Transformers, Package Compact Substations, Maintenance Free Earthing, Lightning Protection Terminals, registered as a preferred associate, with almost all leading Real Estate developers, several top notch Industries, Hoteliers, Institutions and Government bodies

We at **Ajanta Bearings** , are determined to accomplish **Total Customer Satisfaction** by delivering quality **Products** and **Services** - on **Time** and on Competitive **Prices** by way of continuously improving the quality of **Manpower, Machine, Material** and **Method**.



BEARINGS

All type of needle roller bearing used in Textile Machines

Needle Roller Bearings



Jockey Pulleys



Bearing and Jockey Pulley Details

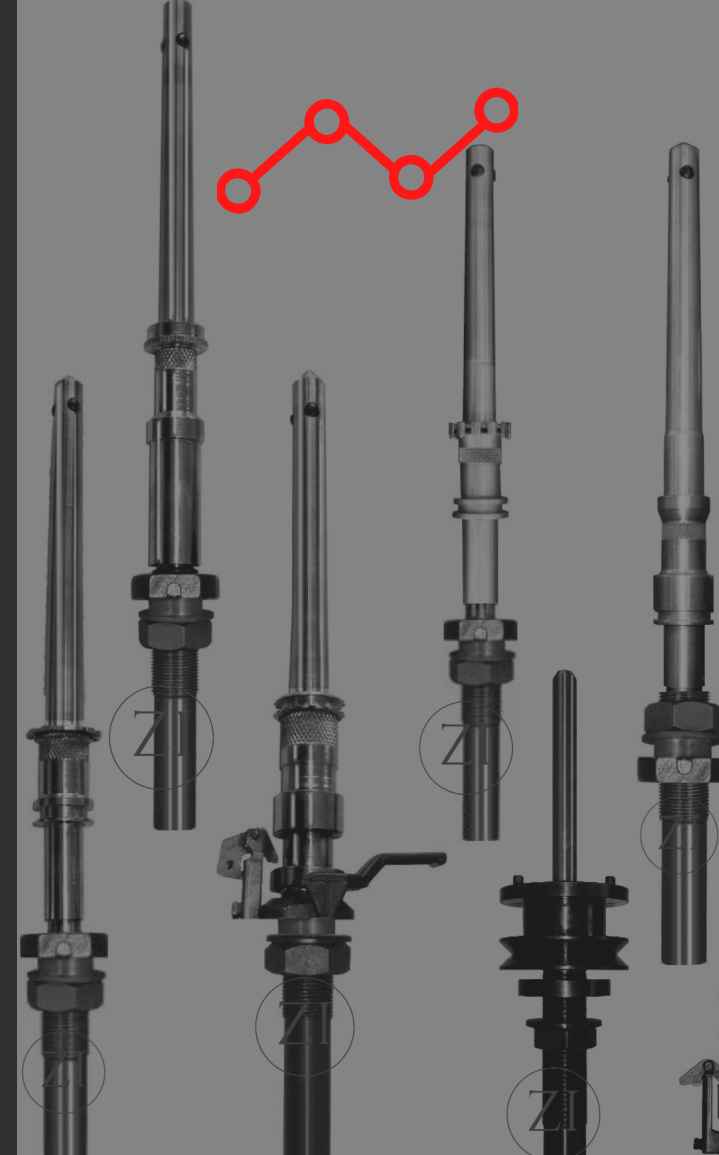
Name	International	ID	OD	Width / Length	Outer Width
21 X 28	UL28-003590	16.5	28	19	22
16.5 X 32	UZ 32 - STR	16.5	32	19	23
50995 A/B	INA F - 50995	17	32	22	25
18.5 X 32	UL32-019169	18.5	32	19	22
3000Z	UL30-0007871	18.5	30	19	22
36	UL36-014782	18.5	36	19	22
328	UL32-0013400/ UL32-0015143	19	32	20	24
4008	UL40-025408	23	40	21	24
18636	UL32-036128	-	32	-	22
Jockey Pulley SR-60		60	17.5	25	
Jockey Pulley SR-7		70	11.2	25	
Jockey Pulley BSR - 70		70	17.5	25	
Jockey Pulley BSR - 72		70	17.5	32	
Stud Bearing 9 X 19			9 & 19 *	35	
Cam Follower Bearing (different Size available on request)			6 & 15 *	15	
Adaptor Bearing - 4 washer type			8 X 18 *	35	
Adaptor Bearing - 7.5 X 18			7.5 X 18 *	30	

- * There are two OD and both are mentioned
- Other needle bearing of NK, HK and RNA series also available

Salient Features

- To get better quality of yarn, bottom roller bearings are placed in for uniform running in spinning and roving frames.
- Bottom Roller Bearings are mainly Needle roller bearings which can carry high load capacity and radial face run-out.
- Bottom Rollers bearings are available in plastic cage or steel cage, lubricating nipple and center or side locking cover.
- Material : EN bearing steel for outer and Inner, Plastic for cage.
- Quality checks at different stages to provide better quality and superior performances.
- Smooth Motion and Low power consumption
- Minimum Preventive Maintenance

Note: This is only for information purpose



SPARES, ACCESSORIES & SERVICES

for Textile Machines

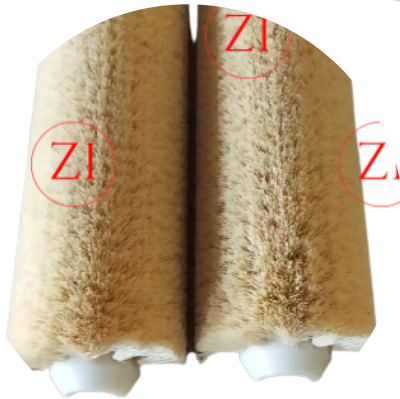
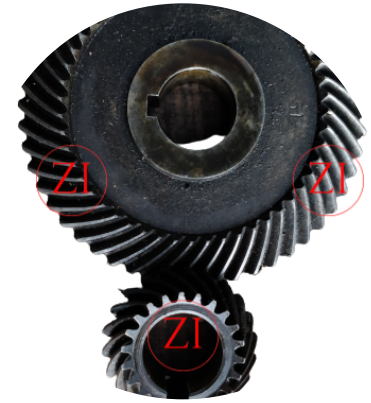
Spares available for

- Ring Frames
- Draw Frames
- Speed Frames
- Carding
- Blowroom
- Autoconer
- Comber
- Open End
- TFOs

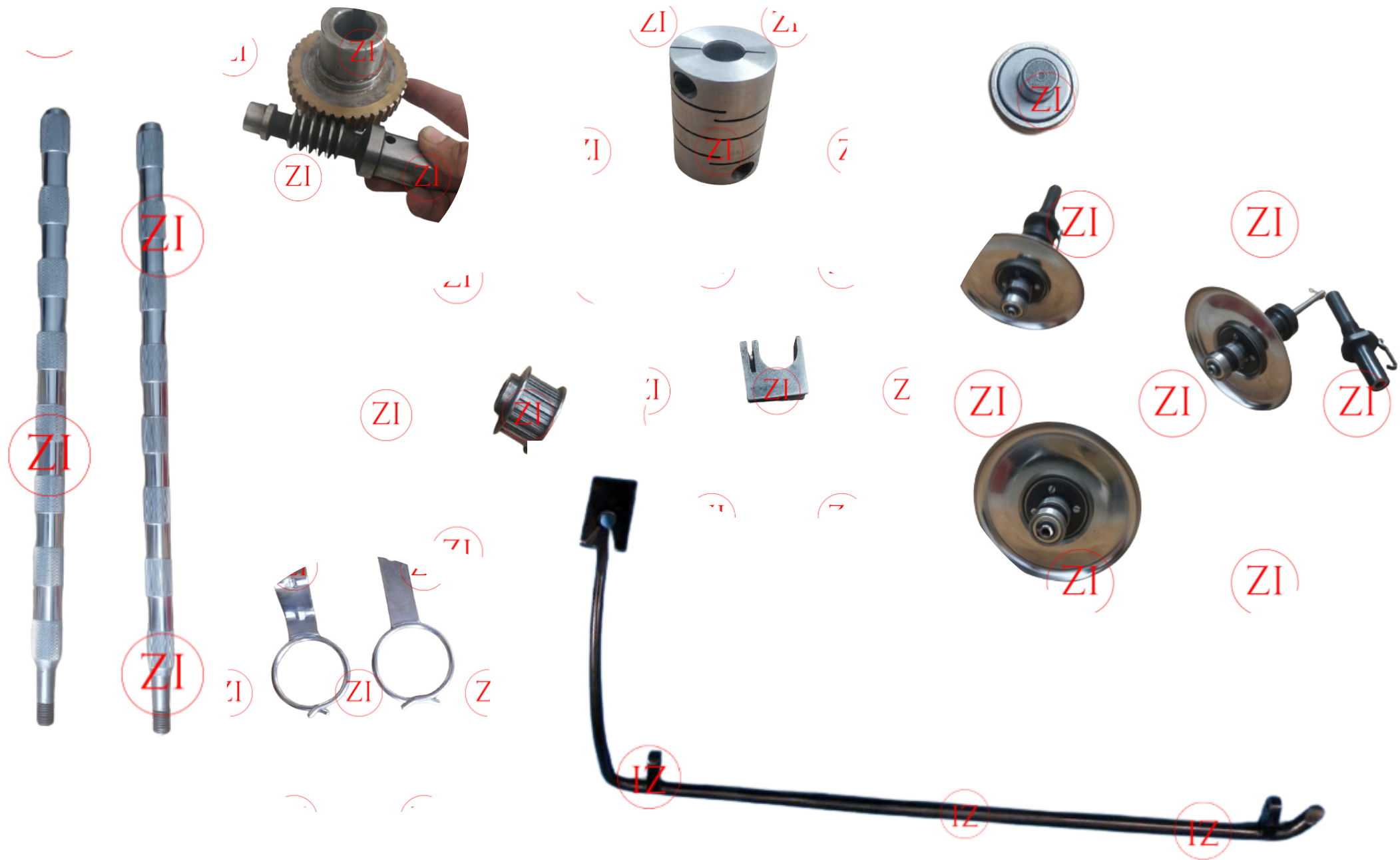
Speciality

- Needle Roller Bearings
- Jockey Pulleys
- Spinning Ring
- Spindle and bolster
- Bottom Rollers
- Top Rollers
- Gears (Bevel, Helical, Spur, Double helical, worm, Chain wheel, Double Chain wheel)
- Flyers, Flyer Fingers and Accessories
- Undercasing
- Cooling Fan
- Aluminium Coupling
- End bushes
- Bottom Pegs & Caddy Pags
- Spindle Lock
- Break Shoes
- Bobbin Holders
- Greese gun
- Castor Wheel
- ABC Ring
- Lappet hook
- Nipple, washers & Screws
- pulleys
- separator
- Aluminium Fan
- apron pulley
- hand knotter
- Grippers
- and Many more

Product Photos



Product Photos



Spares available for

- **Autoconer** ({Schlafhorst 238,338,AC5, AC6, X5}, Murata, Savio)
- **Draw Frames** (Trutzschler {HS 1000, HSR 1000}, Reiter / LMW {DO/6, DO2/S, RSB 851, RSBD22, sB-2, SB10, SB20, RSB 851, RSB 951} LMW {LD2}, Zinser 720),
- **Ring Frames** (LMW {LR 60, LR 90, LR 9, LR9AX} Zinser {680, 680i, 319, 321, RM 350}, Reiter {G33, G36, G5/1, K43, K44}, KTTM {RM 350}, Marzoli {NSF1, NSF2})
- **Speed Frames** (LMW {LF 1400, LF 4200, LF 1660}, Toyota {FL16, FL4}, Howa RME, Reiter / Marzoli, Zinser {660, 668, 68i})
- **Carding** (LMW {LC 300, LC 333}, Trutzschler {DK 800, DK 715, DK 750, DK 903})
- **Comber** (LK69, E7/5, E7/5a, E60, E-80)
- **Doubling / Twisting** (Star Volkman TFO, Leewha TFO)
(repairing of old spindle bolster, and new spindle bolster)