



**SKP BEARING
INDUSTRIES
LIMITED**



RELIABLE EXCELLENCE IN MOTION...



DRIVING INDUSTRIES FORWARD WITH INNOVATION.



An aerial photograph of an industrial complex, likely a roller manufacturing plant. The facility consists of several large, interconnected buildings with various roof types, including flat roofs with skylights and curved, vaulted roofs. A prominent feature is a large, circular fountain in the foreground, surrounded by a paved area. The surrounding area includes trees, a parking lot with a few cars, and a fence line. A large, semi-transparent red circular graphic is overlaid on the image, partially obscuring the buildings and the fountain. The text "CRAFTING QUALITY ROLLERS SINCE 1990" is centered within this red graphic in a white, sans-serif font.

CRAFTING QUALITY ROLLERS
SINCE 1990

OUR STORY

Discover the legacy of SKP Bearing Industries Limited, cultivating innovation since 1991 under the visionary leadership of Mr. Shrinand K. Palshikar, our Chairman & Managing Director. We stand at the forefront of manufacturing Rollers, Pins, and rolling-element bearings, distinguished by our esteemed IATF certification.

In 2006, we ventured into the renewable energy sector, strategically investing in windmill projects. Our first windmill was in Navadra, Gujarat 250kw energy. Our commitment to sustainability with solar and wind initiatives reinforces our standing as a trusted provider of power solutions.

Our pursuit of excellence has been recognized with prestigious accolades, including a Special National Award in 2011 and the esteemed title of "India's Small Giants," affirming our industry leadership. Internationally, our footprint extends across Central Europe, the Middle East, South America, and North America.

In February 2024, SKP achieved a significant milestone by acquiring Valette et Gaurand Industries (VGI), a renowned French company with 95 years of expertise in steel balls and rollers. This strategic acquisition amplifies our product portfolio and strengthens our global market presence. Experience the premium difference with SKP Bearing Industries Limited.

WHAT WE STAND FOR

OUR VISION

"Our vision is to become the premier supplier for global enterprises, leading the world in precision products while contributing to the well-being of our planet."

OUR MISSION

"Our mission is delivering exceptional products and services. We achieve this through unwavering commitment to quality, reliable service, continuous innovation and effective solutions, positioning us as the ultimate choice for our customers. Guided by our family enterprise values, we focus on sustainability, creating long-term differentiators. As an aggregator of global best practices and resources, a consolidator of facilities, technologies, processes, product portfolios, and a value-driven player, we strive to foster a growth mindset and create sustainable value for all stakeholders."

QUALITY POLICY

- Customer first • First time right
- 100% accomplishment of delivery commitment.

CORE VALUES

- Commitment • Innovation • Ownership • Integrity
- Loyalty • Developing Sustainably • Excellence



OUR LEADERSHIPS

INSIGHTFUL TIDBIT:

The grading of rollers into G5, G3, and G2 classes has a significant history in precision bearing manufacturing. These grading systems ensure consistency in size, surface finish, and roundness, vital for industries like automotive and aerospace. Today, they remain crucial for maintaining mechanical system reliability and efficiency.

Holding a rich background in engineering and a Master's degree in Mechanical Engineering from IIT Bombay, Mr. Shrinand Kamlakar Palshikar leads SKP with a vision for innovation and excellence. His expertise spans production, quality, and marketing, driving the company's expansion and diversification efforts.

Mr. Shrinand Kamlakar Palshikar
Founder and Managing Director

Ms. Sangita Shrinand Palshikar brings extensive experience in finance and administration to SKP. Recognized as an outstanding woman entrepreneur, she has been honored with prestigious awards, including recognition from the President of India and the Chief Minister and Governor of Gujarat. As the leader of workplace innovation, she champions employee satisfaction and productivity through innovative office practices.

Ms. Sangita Shrinand Palshikar
Non-Executive Director

Bringing over 40 years of operational excellence to our board, Mr. Rajeev Vinayak Lokare joined us on January 31, 2022.

With a Bachelor's degree in Engineering from Walchand College of Engineering, Kolhapur, and a Diploma in Business Management from IMDR, Pune, he also holds a Master's degree in Science from the University of Warwick, UK. Throughout his career, he has implemented key operational initiatives and spearheaded business development strategies at renowned organizations like Tata Motors Limited and TVS Motor Company.

Mr. Rajeev Vinayak Lokare
Non-Executive Independent Director

Mr. Kishorbhai Chhanalal Parikh is the Non-Executive Independent Director of our Company with effect from January 31, 2022. He has completed his graduation from Saurashtra University and is a qualified Chartered Accountant from the ICAI. He is a Practicing Chartered Accountant under his firm name M/s K.C. Parikh & Associates. He has around 35 years of experience in the field of audit, taxation, accounts, and finance.

Mr. Kishorbhai Chhanalal Parikh
(Non-Executive Independent Director)

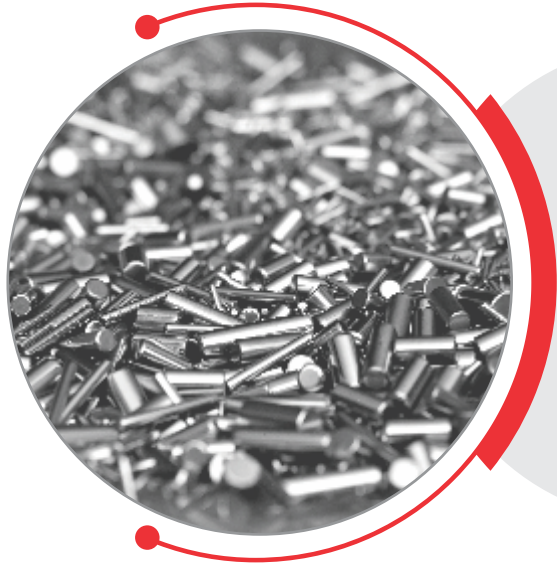


SKP | **SKP BEARING
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PRODUCT OFFERINGS OVERVIEW



NEEDLE ROLLERS

Manufactured to exacting standards, our needle rollers ensure smooth and systematic operation in demanding environments, making them ideal for use in transmission systems, cam followers, and other rotational mechanisms.

Type BP

(Flat Unground Ends)

Diameter (D): 1.5 to 7 mm

Length (L): 3 to 100 mm

Type BR

(Rounded Ends)

Diameter (D): 1.5 to 7 mm

Length (L): 5 to 50 mm

Type BPM

(Flat Ground Ends)

Diameter (D): 2.5 to 10 mm

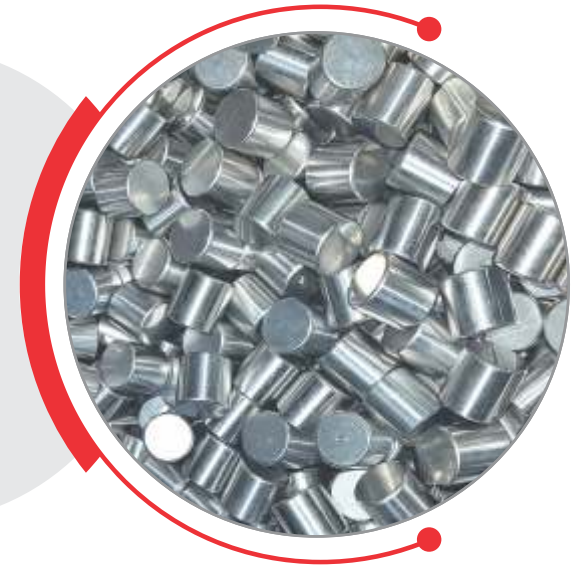
Length (L): 4 to 50 mm

CYLINDRICAL ROLLER

Experience versatility and reliability with our range of cylindrical roller solutions, featuring:

- **Nominal Diameter (Dw): 3 to 13 mm**
- **Nominal Length (Lw): 5 to 20 mm**
- **Radius @: 0.3 to 0.6 mm**

Designed for automotive transmissions, industrial machinery, and precision equipment, our cylindrical rollers excel across diverse load capacities and operating conditions, ensuring exceptional performance and durability.





PRODUCT OFFERINGS OVERVIEW



PINS

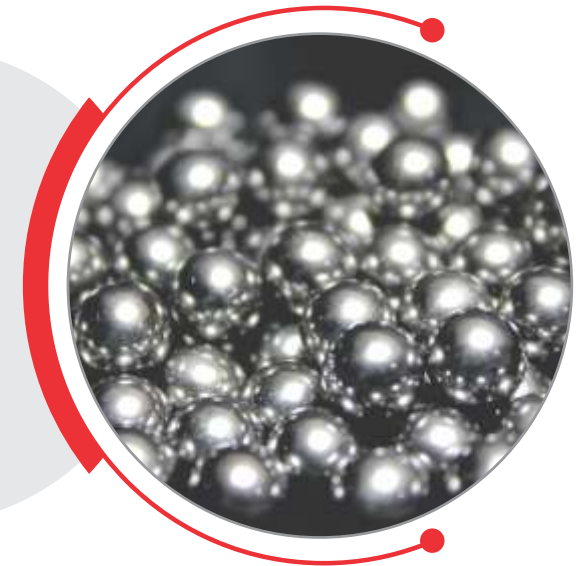
Explore our comprehensive range of pins tailored to diverse application needs:

- **MATERIAL OPTIONS:**
Stainless steel, alloy steel, carbon steel, and specialized materials
- **SHAPES AND SIZES:**
Available in various diameters and lengths
- **SURFACE TREATMENTS:**
Custom coatings and treatments for enhanced durability and corrosion resistance
- **CUSTOM SOLUTIONS:**
Bespoke pins engineered to meet specific process requirements for critical applications

STEEL BALLS

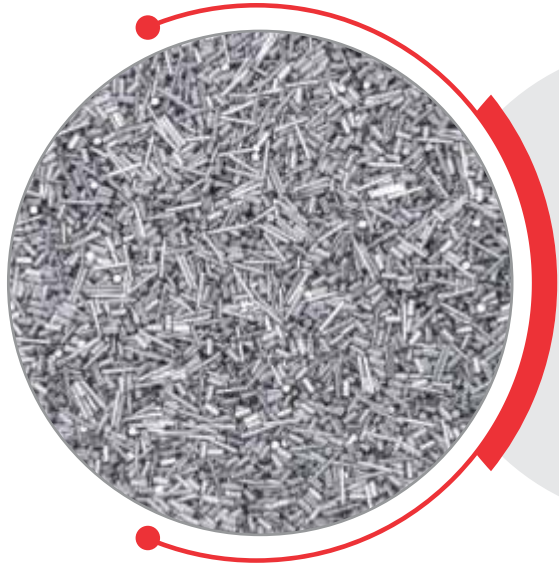
Introducing our advanced ball unit specializing in the production of high-quality bearing-grade steel balls. Equipped with state-of-the-art machinery from renowned brands such as **National, Geiss, and SKF-Sweden, along with in-house heat treatment facilities, we manufacture steel balls ranging from 5/32" to 7/8" in size.**

Our products adhere to stringent G5 and G10 grade standards, ensuring superior quality, precision, and performance for a wide range of industrial applications.





PRODUCT OFFERINGS OVERVIEW



RANGE FOR ROLLERS

- Diameter: 2.00mm to 8.00mm • Overall Diameter 1.00mm to 50.00mm
- Length: 4.00mm to 60.00mm

RANGE FOR BALLS

Precision Balls of various materials (Stainless steel, Brass, Aluminum, Glass, Gold & Silver Coated & many more)."

- Sizes produced : Ø 0.6 to 16 mm





NEXT-LEVEL PERFORMANCE ENABLED BY ADVANCED INFRASTRUCTURE

INSIGHTFUL TIDBIT:

Steel balls have a rich history spanning centuries. Initially used in industry during the 19th century, they revolutionized machinery by enabling smooth movement. Advancements in metallurgy have led to precision steel balls, now crucial in various industries for their reliability and longevity.





SKP Spanning 80,188 square meters, our expansive facility provides ample space for advanced manufacturing and operations. Our state-of-the-art facility covers 20,070 square meters production units and administrative offices.

- Experienced team with over 90 years legacy.
- Well Established manufacturing facility in Europe.
- Catering to wide range of markets.
- Facility to manufacture products in various type of materials.

OUR REACH





SKP Bearing Industries Limited

ACCREDITATIONS & QUALITY MANAGEMENT

INSIGHTFUL TIDBIT:

The Indian bearings market reached a value of US\$ 2,179.9 million in 2023 and is anticipated to achieve US\$ 6,714.8 million by the end of 2032. Experiencing robust growth, the market is forecasted to expand at a notable CAGR of 13.5% during the period spanning from 2024 to 2032.



IATF 16949 Certified

This certification reaffirms our pledge to uphold the most rigorous standards in automotive manufacturing, guaranteeing unmatched quality and reliability in all our products.

ISO 14001:2015

Implemented Environmental Management System in accordance with ISO 14001:2015

IS 4217 and DIN 5402 Standard

Experience unparalleled quality and reliability with our product range, meticulously crafted to adhere to the esteemed IS 4217 and DIN 5402 standards

ISO 45001:2018

Implemented Occupational Health and Safety Management System in accordance with ISO 45001:2018

DEDICATED QUALITY ASSURANCE TEAM

Our expert team of quality assurance professionals is committed to upholding our premium standards.

STRINGENT QUALITY CHECKS

At SKP Bearing Industries, every product undergoes rigorous inspection at each production stage to ensure adherence to specifications and uncompromising quality.

DIGITAL IMAGE ANALYZERS

Provide advanced analysis for consistent quality assurance, ensuring every product meets the highest standards.



UTS TESTING MACHINES

Precisely evaluate material strength and durability, ensuring robust and reliable products.

ROUNDNESS TESTERS

Guarantee the accuracy of our products' circular geometries, meeting stringent standards for performance and reliability.

CONTOUR TESTERS

Meticulously measure surface profiles to exact specifications, ensuring flawless functionality and performance.

VALUE ADDITION TO CUSTOMERS

- Experienced team with over 90 years legacy.
- Sole manufacturer of multiple rolling elements under single entity.
- Wide range of products such as needles, cylindrical, profiled rollers, Aluminum, SS, brass, ceramic, glass balls, soft machine parts and many more.
- A key stable single global source.
- Dedicated management with successive planning in place.

OUR STRENGTH

INHOUSE LABORATORY FOR VALIDATION AND ADVANCED TESTING. TESTING FACILITIES:

- In- House Cryogenic Facility
- Contour Testers
- In House UTM Machine
- Roughness Tester
- Continuous Furnace
- AI Based Visual Inspection Machines
- Waviness Testing Machine
- Imported Microscope
- Computer Image Analysis
- UTS Tester
- Crushing Load Tester



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VISIT OUR PLATFORM



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