



WHERE QUALITY BEGINS

40 YEARS OF ENGINEERED EXCELLENCE

Quality is not just made here - it starts here. With 40 years of engineered excellence, we manufacture products built for the toughest conditions.

PROVEN PERFORMANCE

ABOUT US

K.R. Manufacturers, established in 1983, is a trusted name in precision engineering and manufacturing of couplings, sleeves, and pump shafts for submersible pumps. With over four decades of experience, we have built a strong reputation for quality, reliability, and innovation in the pump industry.

Driven by our core values of integrity, innovation, & customer satisfaction, we have continuously adapted to changing market needs while maintaining consistent product quality and timely delivery. With a legacy of over 40 years, we continue to move forward with the same passion & precision that defined our beginnings — delivering quality you can trust and performance that lasts.

40+
Years

Legacy of Precision

100+
Clients

Trusted by
Professionals

500+
Product
Collection

Superior Product
Quality



OUR VISION

Our vision is to establish K.R. Manufacturers as a globally trusted leader in coupling manufacturing for submersible pumps, recognized for quality, innovation, and reliability. With over four decades of experience, we have built a strong reputation for quality, reliability, and innovation in the pump industry.

We strive to continuously advance our technology, expand our market presence, and uphold the highest standards of excellence, ensuring long-term value for our customers, employees, and industry partners. Our commitment to excellence is reflected in every stage of production — from sourcing high-grade raw materials to employing advanced machining technology and rigorous quality control practices.

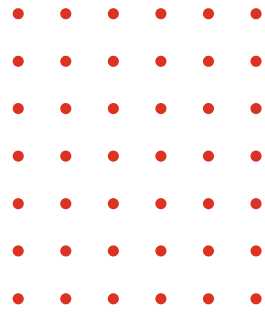


OUR Mission

At K.R. Manufacturers, our mission is to design and manufacture superior-quality couplings that enhance the efficiency and reliability of submersible pumps.

We strive to:

- Maintain the highest standards of precision, performance, and durability in every product.
- Foster innovation and continual improvement through advanced technology and skilled craftsmanship. Build long-term relationships with customers by ensuring consistent quality, timely delivery, and excellent service.
- Contribute to the growth of the Indian engineering and pump industry through ethical business practices and sustainable operations.



PRECISION. PERFORMANCE. TRUST.

WHY CHOOSE US?

With decades of experience since 1983, K.R. Manufacturers has established unmatched expertise in coupling manufacturing. We deliver quality you can trust, crafting every product with precision engineering and stringent quality control. Backed by advanced technology, our modern machinery ensures consistent performance in every component. Customer satisfaction remains at the heart of everything we do, fostering long-term relationships built on trust and reliability.

Decades of Experience

Serving the industry since 1983 with unmatched expertise in coupling manufacturing.

Quality You Can Trust

Every product is crafted with precision engineering and stringent quality control.

Advanced Technology

Equipped with modern machinery and skilled professionals to ensure consistent performance.

Customization

Solutions tailored to meet specific customer requirements and pump designs.

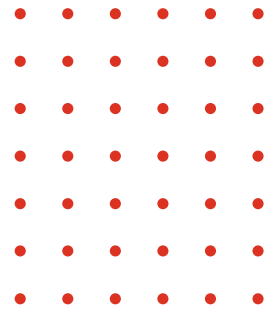
Timely Delivery

Strong commitment to on-time supply and dependable service.

Customer Satisfaction

Building long-term relationships through trust, reliability, & continuous improvement.





MANUFACTURING PROCESS

At K.R. Manufacturers, each coupling is produced through a carefully controlled process to ensure precision, strength, and lasting performance. Our key manufacturing stages include:

01 Raw Material Receiving

- **Process:** Receive raw material as per purchase specifications.
- **QC Check:** Verify material grade, dimensions, surface finish, and test certificate (TC).

02 Raw Material Storage

- **Process:** Store approved material in designated area with proper tagging.
- **QC Check:** Inspect for correct outer diameter (OD) using Vernier, check for surface damage, and confirm identification tags.

03 Cutting (Automatic Bandsaw)

- **Process:** Cut raw bars to required lengths using an automatic bandsaw.
- **QC Check:** Verify cut length and ensure edges are free from burrs.

04 Pre-Machining Inspection

- **Process:** Inspect cut pieces before machining operations.
- **QC Check:** Confirm raw cut piece matches job specifications and drawing requirements.

05 CNC Machining (Semi Turning/Drilling, etc.)

- **Process:** Perform semi-turning, drilling, and other CNC operations.
- **In-Process QC:**
 - First-piece inspection
 - Tool wear monitoring
 - Dimensional check using Vernier, Micrometer, & Gauges

06 Intermediate Cleaning & Deburring

- **Process:** Remove burrs, chips, and sharp edges after machining.
- **QC Check:** Visual inspection to ensure cleanliness and smooth edges.

07 Final CNC Machining

- **Process:** Perform final machining operations to achieve required tolerances.
- **QC Check:**
 - Verify final dimensions as per drawing
 - Length: Vernier Calliper
 - Outer Diameter (OD): Digital micro meter
 - Bore: Bore Gauge / Plug Gauge

08 Secondary Operations

- **Process:** Carry out threading, slotting, or other specific operations as per design.
- **QC Check:** Verify thread accuracy, tolerance, and surface finish using standard gauges.

09 Surface Finishing

- **Process:** Final finishing by grinding, polishing, and chrome coating.
- **QC Check:** Ensure smooth surface finish and measure coating thickness (hard chrome).

10 Final Dimensional Inspection

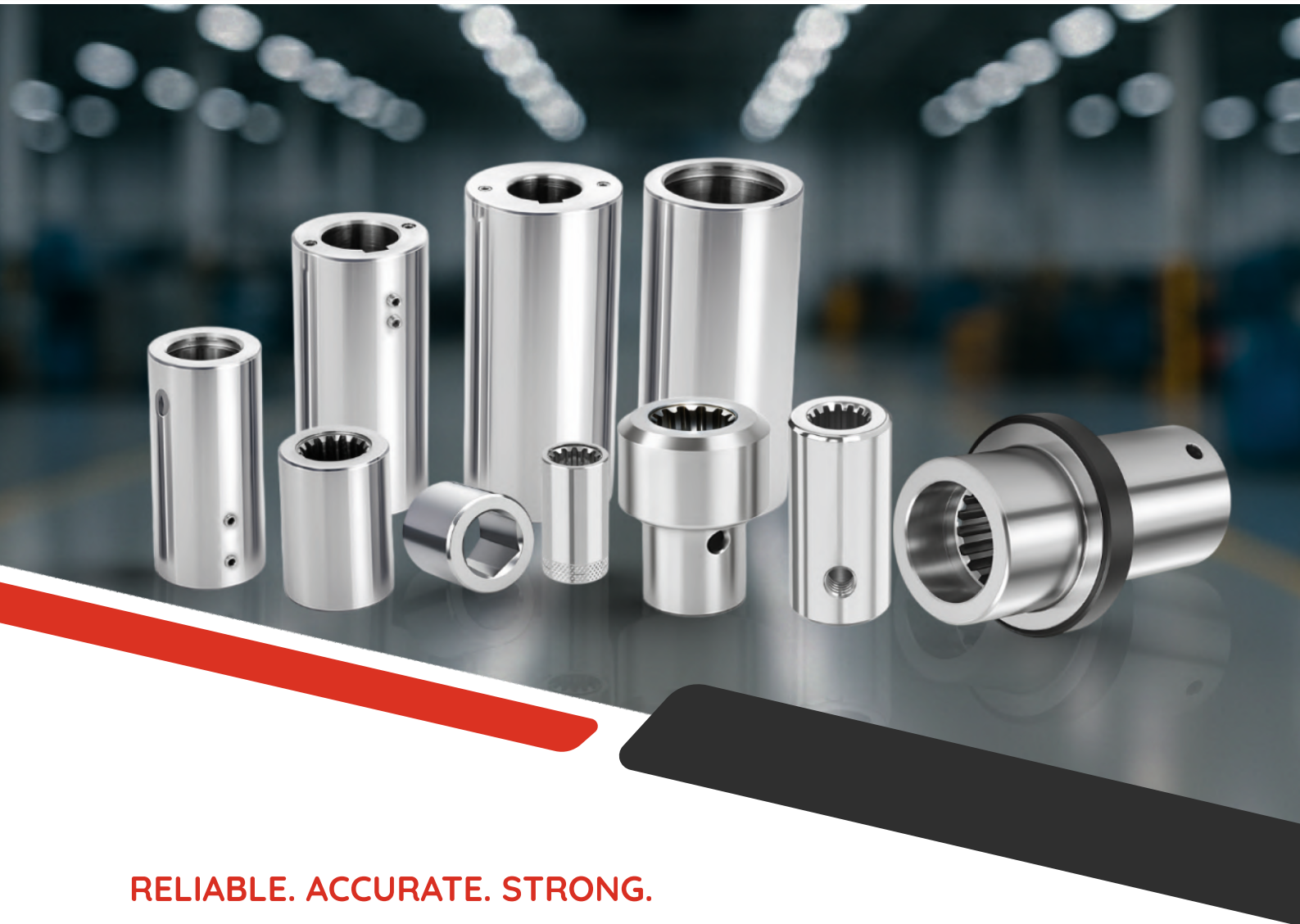
- **Process:** Conduct complete dimensional verification.
- **QC Check:** Perform 100% or sampling inspection using CMM, plug gauges, and other precision instruments.

11 Final QC & Approval

- **Process:** Approve product for dispatch after full inspection.
- **QC Check:** Visual inspection, dimensional report verification, and QC stamp approval.

12 Packing & Dispatch

- **Process:** Pack and label finished products for shipment.
- **QC Check:** Inspect packing quality, labelling accuracy, and accompanying documentation.

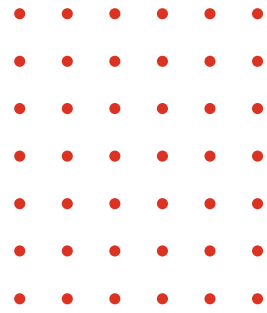


RELIABLE. ACCURATE. STRONG.

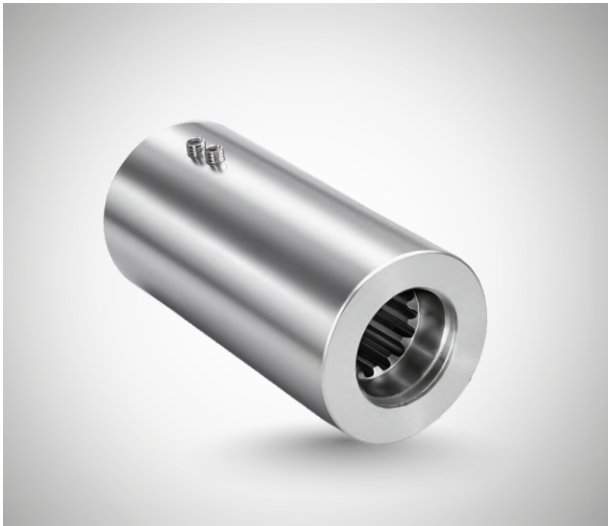
HIGH-PERFORMANCE COUPLINGS

At K.R. Manufacturers, every coupling is designed and crafted with precision, performance, and reliability at its core. With over four decades of manufacturing expertise, we understand the critical role a coupling plays in the smooth and efficient functioning of a submersible pump.

We manufacture a complete range of couplings suitable for submersible pumps from V3 to V8, ensuring compatibility across a wide spectrum of applications. Each coupling is produced using high-grade raw materials, advanced CNC machining, and stringent quality inspection to guarantee dimensional accuracy, durability, and consistent performance under demanding operating conditions.



OUR
PRODUCTS



V6 SPLINE COUPLE



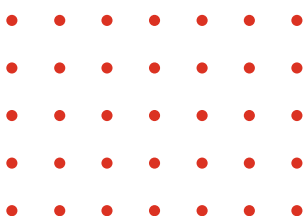
V8 SPLINE COUPLE

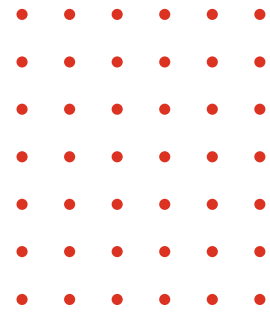


V8 SPLINE



V6 SPLINE WITH TEFLON





OUR
PRODUCTS



HEX + SPLINE



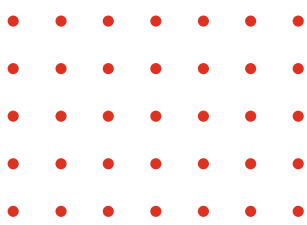
V3 SPLINE COUPLE

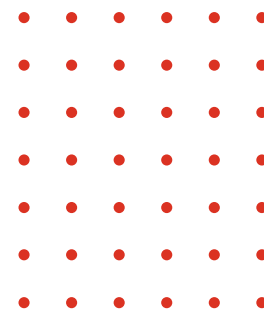


V4 SPLINE COUPLE



V4 SOLAR COUPLE





OUR
PRODUCTS



V4 TO V6



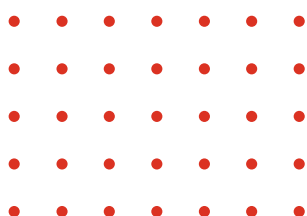
V6 TO V4

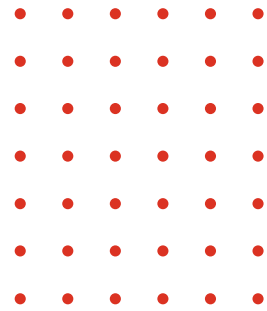


V6 TO V8



V8 TO V6





WHAT SETS US APART

ADVANTAGES

Over 40 Years of Expertise



Over 40 Years of Expertise – Established in 1983, delivering consistent quality and technical excellence.

Superior Product Quality



Every coupling is crafted with high-grade materials and advanced machining for long-lasting performance.

Modern Manufacturing Facilities



Equipped with CNC technology and skilled manpower for precision production.

Strict Quality Control



Multi-stage inspection and testing to ensure each product meets industry standards.

Customization & Flexibility



Tailor-made solutions to suit various pump models and customer requirements.

Timely Delivery

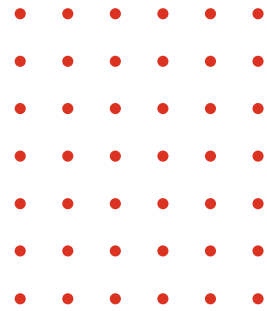


Efficient production and logistics systems to ensure on-time supply.

Customer-Centric Approach



We focus on building trust, long-term partnerships and complete satisfaction.



OUR CLIENTS

Chosen by companies that don't compromise on quality. For over four decades, our precision components have earned the trust of leading manufacturers.





Get in Touch



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