



Kanta Rubber Pvt. Ltd., under its brand name **NAV**, is a four-decade premier manufacturer and supplier specializing in high-performance engineering products for the infrastructure and industrial sectors.

With a robust presence in the Indian market, we have established ourselves as a trusted partner for large-scale civil engineering projects, bridge construction, and specialized industrial applications.



OUR PHILOSOPHY

Our approach is founded on precision engineering, consistent quality, and long-term durability. We recognize the critical importance of structural reliability in modern infrastructure, and our products are designed and manufactured to meet rigorous statutory and quality requirements, while delivering dependable performance, longevity, and environmental resilience.



OUR PROMISE

Quality at every stage. Integrity in every action.
Dependability in every product.
We bet our life on the trust you place in us.

QUALITY & ASSURANCE



Kanta Rubber Pvt. Ltd. holds a QMS licence according to IS/ISO 9005:2015 issued by the Bureau of Indian Standards (BIS).



The company also holds a certificate of compliance for CE marking of Elastomeric Bearings in accordance with BS EN 1337-3:2005.



Our facilities employ advanced technology and modern manufacturing practices, enabling us to maintain consistent quality across high-volume requirements.



Our understanding of the regulatory environment and technical requirements of the Indian infrastructure sector further strengthens our ability to serve demanding engineering applications.

OUR ENGINEERING SOLUTIONS – BUILT TO MEET EVERY CHALLENGE



NAV BRIDGE BEARINGS

A comprehensive range of high-performance bearings designed for safety, stability and durability.

Elastomeric Bearings,
POT PTFE Bearings,
Spherical Bearings, and
Rocker & Roller Bearings.



NAV EXPANSION JOINTS

Engineered solutions for all categories of movement requirements.

- **For SMALL OPENINGS**
(Movement upto 25mm)
Filler joint, Buried joint and Asphaltic plug joints.
(Few customised designed special performance joints)
- **For MEDIUM OPENINGS**
(Movement over 25mm and upto 80mm)
Compression seal, Strip Seal, and Reinforced elastomeric joint (Slab seal joint)
- **For LARGE OPENINGS**
(Movement over 80mm)
Modular strip / box seal expansion joint, Finger joint, and Reinforced coupled elastomeric joint



NAV RAILWAY SOLUTIONS

Expansion joints designed to meet RDSO requirements and specifications.

Our designs are suitable for very high longitudinal movement, high transverse movement and high seismic zones.



NAV INDUSTRIAL RUBBER PRODUCTS

A diverse range of high-quality rubber mouldings, extrusions, and customized components for heavy machinery and manufacturing.

Our rubber sheets are produced through rotary curing (roto-curing) in various thicknesses and long lengths, using natural or synthetic rubber as per specific requirements.



QUALITY ASSURANCE

Our products undergo stringent testing to ensure compliance with applicable national and international engineering benchmarks.



We maintain transparency in our corporate governance and statutory practices, ensuring a reliable and professional engineering partner.

OUR COMMITMENT



We are committed to delivering engineering solutions that contribute to the structural reliability, performance, and longevity of our projects.



Through dependable products, technical understanding, consistent quality, and professional service, we strive to build lasting relationships with our clients.



We are keen to explore how our products can add value to your upcoming projects and provide the structural reliability your organization demands.



We look forward to the possibility of collaborating with you.



Please let us know a convenient time for a brief call or meeting to discuss your specific requirements.

PRODUCT REFERENCES & STANDARDS

- ✓ Elastomeric Bearing – IRC 83 Part – II, UIC 772 2R, EN 1337 (Part 3), BS: 5440, AASHTO
- ✓ Structural Bearing (POT PTFE) – IRC 83 Part – III, EN 1337 (Part 5), BS 5440
- ✓ Rocker & Roller Bearing – IRC 83 Part – I, RDSO specification for open web girders
- ✓ Expansion joints – IRC SP 69, RDSO specification
- ✓ Rubber Sheets – IS 638, IS 5192, IS 5424, BS 2751, BS 2752, ASTM D 2000



Regd. Off. & Works:
143-144, Phase V, I. D. A.,
Cherlapally, Hyderabad – 500 055.



Contact No: 91 98854 88981 | +91 85558 65846
Email: marketing@kantarubber.com
Website: www.kantarubber.com