



MK ENGINEERS

INDUSTRIAL RUBBER ROLLER CATALOGUE

High Performance • Custom Engineered • Built to Last



SPECIALIZED IN:

Customized Rubber Rollers
Polyurethane Rollers
Steel Plant Rollers
Textile Industry Rollers
Printing & Packaging Rollers



Plot No. 423, Sector 29 Part-2,
Panipat, Haryana - 132103



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● ABOUT MK ENGINEERS

Established in 2012, MK ENGINEERS is a leading manufacturer of industrial rubber rollers serving customers across India.

We specialize in manufacturing and refurbishing customized rubber rollers according to customer drawings, machine specifications, and application requirements.

Our focus on quality, precision engineering, and timely delivery has helped us become a trusted partner for industries nationwide.



WHY CHOOSE US?

- ✓ Established in 2012
- ✓ Customized Manufacturing
- ✓ Advanced Machining Facilities
- ✓ Experienced Technical Team
- ✓ PAN India Service Support
- ✓ Competitive Pricing
- ✓ Timely Delivery



QUALITY

Top quality raw materials used



PRECISION

High precision manufacturing



DURABILITY

Longer life and better performance



SUPPORT

Strong after-sales support

● QUALITY MATERIALS WE USE



EPDM RUBBER

Excellent heat resistance, ozone resistant, weather resistant.



PU (POLYURETHANE)

High abrasion resistance, heavy load carrying capacity, long service life.



SILICONE

High temperature applications, non-stick surface, excellent release properties.



NITRILE (NBR)

Oil resistant, chemical resistant, superior wear resistance.



NEOPRENE

Chemical resistance, flexible and durable, industrial applications.



OUR PRODUCT RANGE

- ✓ Diamond Grooved Rollers
- ✓ Bow Rollers
- ✓ Guide Rollers
- ✓ Conveyor Rollers
- ✓ Tension Rollers

- ✓ Nip Rollers
- ✓ Spreader Rollers
- ✓ Printing Rollers
- ✓ PU Rollers
- ✓ Rubber Covered Rollers



● STEEL PLANT RUBBER ROLLERS



MK ENGINEERS manufactures heavy-duty rubber rollers for steel processing plants.



● PINCH ROLLERS

Used for gripping and guiding steel strips in rolling mills

● GUIDE ROLLERS

Maintain accurate strip alignment.

● BRIDLE ROLLERS

Maintain strip tension during processing operations.

● TENSION ROLLERS

Control strip tension for better processing.

● DEFLECTOR ROLLERS

Change strip direction and improve line performance.

● PU ROLLERS

Heavy-duty applications requiring high wear resistance.

● CONVEYOR ROLLERS

Transport steel sheets, coils and plates.

● SQUEEZE ROLLERS

Remove liquid, water, acids from strips.

● COATING ROLLERS

Apply protective coatings and chemicals uniformly.

● WRINGER ROLLERS

Used for drying and removing excess liquids.

● BENEFITS

- ✓ High Wear Resistance
- ✓ Excellent Grip
- ✓ Heat Resistance
- ✓ Long Service Life
- ✓ Customized Dimensions
- ✓ Better Performance

● TEXTILE, PRINTING & PACKAGING INDUSTRY



TEXTILE INDUSTRY APPLICATIONS

Textile Processing Rollers used in:

- Dyeing Machines
- Finishing Machines
- Washing Lines
- Mercerizing Plants



Squeeze Rollers - Remove excess water and chemicals.



Guide Rollers - Control fabric movement.



Expander Rollers - Remove wrinkles and improve fabric quality.



PRINTING INDUSTRY APPLICATIONS

- Offset Printing Rollers
- Ink Transfer Rollers
- Dampening Rollers
- Laminating Rollers



PACKAGING INDUSTRY APPLICATIONS

- Laminating Rollers
- Coating Rollers
- Slitting Rollers
- Conveyor Rollers
- Feeding Rollers



● CUSTOMIZED SOLUTIONS

CUSTOMIZED RUBBER ROLLERS AS PER CUSTOMER REQUIREMENT

We manufacture rubber rollers according to:

- ✓ Drawing Specifications
- ✓ Sample Rollers
- ✓ Machine Requirements
- ✓ Application Conditions
- ✓ Hardness Requirements
- ✓ Surface Finish Requirements



INDUSTRIES WE SERVE



Steel Plants



Textile Plants



Printing Industry



Packaging Industry



Paper Mills



Plastic Industry



Food Processing Industry



Chemical Industry



Other Industrial Applications

WORKING PAN INDIA

Prompt delivery and support
across all states.

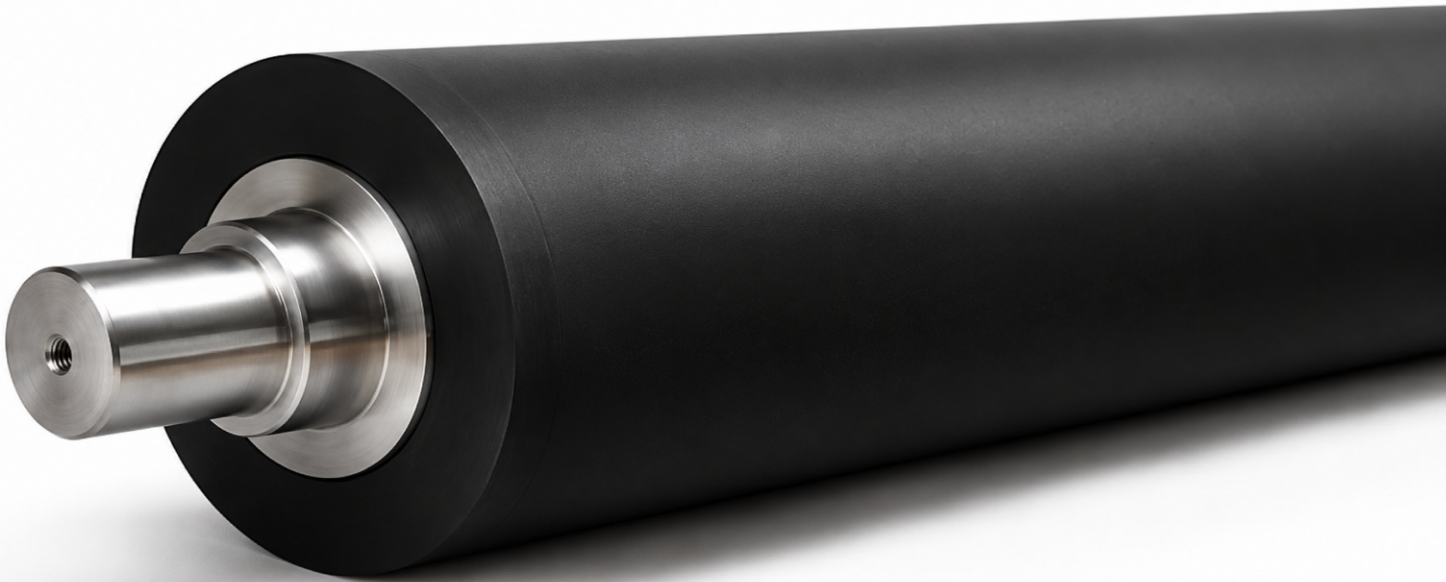


● **CONTACT US**



MK ENGINEERS

INDUSTRIAL RUBBER ROLLER MANUFACTURER



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Service Area : PAN INDIA

"QUALITY ROLLERS FOR
EVERY INDUSTRIAL NEED"

● ROLL-TO-ROLL FABRIC PROCESSING MACHINE



Textile Processing Rollers used in:

- Textile Printing
- Fabric Drying
- Fabric Coating
- Lamination
- Fabric Inspection
- Textile Finishing
- Roll-to-Roll Fabric Processing
- Industrial Textile Manufacturing



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