



SHORATHIYA[®]

RUBBER INDUSTRIES

**PROFESSIONAL MANUFACTURE OF
INDUSTRIAL ROLLER**



www.shorathiyarubber.com

ABOUT US

Sorathiya rubber industries is pioneer manufacturer and exporter offering world class solution in industrial roller. Established in 1996, starting with manufacturing Rubber Rollers and Bow Rollers, Sorathiya has demonstrated a continuous growth in terms of product development and up gradation of technology. Located in most develop industrial zone in Ahmedabad city of the Gujarat State; Spread in 2,000 square mtr area, the company is fully equipped with the-state-of-the-art technology and most modern infrastructure. Our products and service have established newer trends in national market and has set trend-path for others to follow. With the keen application of our rich experience and the expertise, we have been known as a reliable and dependable solution provider. Our commitment always remains to the customer satisfaction in every respect, because only it has built us.

SERVICES

Sorathiya Rubber Industries have deployed advanced technology with cost effective solutions, involving technical experts possessing vast experience in the manufacture of industrial rubber rollers for a variety of industries where product integrity and close tolerances are crucial factors in product acceptability: Accessories for converting / flexible packaging industry and rollers used by almost every industry and numerous applications.

PRINTING / LAMINATION ROLLER

MATERIAL

Depend on application with best quality

DELIVERY TIME

1-2 weeks (Terms & Conditions)

KEY PERFORMANCE INDICATOR

- ◆ Giving appropriate hardness depending on type of printing
- ◆ No run out on finished diameter with reference to bearing size
- ◆ Outstanding rubber surface finish without porosity
- ◆ Dimensional accuracy
- ◆ 99% customer satisfaction ratio world-wide

TYPES OF PRINTING / LAMINATION

- ◆ Rotogravure printing
- ◆ Flexo-graphic printing
- ◆ Tin Printing
- ◆ Extrusion Lamination
- ◆ Heat & Press Lamination

OBJECTIVE

- ◆ Best printing result
- ◆ Long life
- ◆ Anti-Static / anti ozonenat
- ◆ Conductive compound
- ◆ Good abrasion resistance
- ◆ Uniform quality on applicatio



SOLVENT LESS / SOLVENT BASE LAMINATION

MATERIAL

Depend on application with best quality

DELIVERY TIME

1-2 weeks (Terms & Conditions)

KEY PERFORMANCE INDICATOR

- ◆ Giving appropriate hardness depending on type of printing
- ◆ No run out on finished diameter with reference to bearing size
- ◆ Outstanding rubber surface finish without porosity
- ◆ Dimensional accuracy
- ◆ 99% customer satisfaction ratio world-wide

TYPES OF PRINTING / LAMINATION

- ◆ Solvent less / solvent base lamination
- ◆ Extrusion Lamination
- ◆ Heat & Press Lamination

OBJECTIVE

- ◆ Best printing result
- ◆ Long life
- ◆ Anti-Static / anti ozonenat
- ◆ Conductive compound
- ◆ Good abrasion resistance
- ◆ Uniform quality on applicatio



FLEXO MACHINE RUBBER ROLLER

MATERIAL

Depend on application with best quality

DELIVERY TIME

1-2 weeks (Terms & Conditions)

KEY PERFORMANCE INDICATOR

- ◆ 99% customer satisfaction ratio
- ◆ Provide in AllKind of Rubber & Aiso giving as
- ◆ your application
- ◆ Best in Quality
- ◆ Best Use for in Flex Banner Ind



MIRROR FINISH STEEL ROLLER

MATERIAL

M.S

DELIVERY TIME

1-2 weeks (Terms & Conditions)

KEY PERFORMANCE INDICATOR

- ◆ Rational Price.
- ◆ Best quality in class
- ◆ online technical assistance & service support.
- ◆ 99% customer satisfaction Ratio world-wide.

PROVIDING

Mat Finish / Mirror Finish / Supper Finish

USE IN

- ◆ All Kind of lamination Plain &
- ◆ Also in Chilling & Hitting Roller

TYPE OF PLATING

- ◆ Hard Chrome Plating
- ◆ Copper Plating (Anilox Roller)



TEXTILE MACHINE ROLLER

MATERIAL

M.s / S.s / Aluminium / Ebout / Rubber

DELIVERY TIME

1-2 weeks (Terms & Conditions)

KEY PERFORMANCE INDICATOR

- ◆ Rational Price.
- ◆ online technical assistance & service support.
- ◆ 98% customer satisfaction Ratio world-wide.
- ◆ Use for Removing Creeping
- ◆ Use in Textile / Printing / Lamination / Extrusion Plant



ALLUMINUM ROLLER / RUBBER GROOVING ROLLER

MATERIAL

M.s / S.s / Aluminium / Ebut / Rubber

DELIVERY TIME

1-2 weeks (Terms & Conditions)

TYPE OF GROOVE

- ◆ Diamond Groove
- ◆ Square Groove
- ◆ Flat Groove
- ◆ Damroo Groove
- ◆ Spiral Groove

KEY PERFORMANCE INDICATOR

- ◆ Rational Price.
- ◆ online technical assistance & service support.
- ◆ 98% customer satisfaction Ratio world-wide.
- ◆ Use for Pouching Machine.



EPDM ROLLER

MATERIAL

EPDM

KEY PERFORMANCE INDICATOR

- ◆ Giving appropriate hardness depending on type of printing.
- ◆ Uniform hardness all over surface within ± 1 shore "A" variation.
- ◆ No run out on finished diameter with reference to bearing size.
- ◆ Wide range of coating to counter chemical / solvent effect.
- ◆ Outstanding rubber surface finish without porosity.
- ◆ Selection of Polymer & proper compounding.
- ◆ Dimensional accuracy.
- ◆ Rational Price.
- ◆ online technical assistance & service support.
- ◆ 99% customer satisfaction ratio world-wide.

OBJECTIVE

- ◆ Best printing result.
- ◆ Maximum colour registration.
- ◆ Long life.
- ◆ Minimum or No Chemical effect.
- ◆ Anti-Static.
- ◆ Better dynamic properties.
- ◆ Good abrasion resistance.
- ◆ Good ageing resistance.
- ◆ Uniform quality



SILICON RUBBER ROLLER

MATERIAL

As per Application

DELIVERY TIME

1-2 weeks (Terms & Conditions)

KEY PERFORMANCE INDICATOR

- ◆ Giving appropriate hardness depending on type of printing.
- ◆ Uniform hardness all over surface within ± 1 shore "A" variation.
- ◆ No run out on finished diameter with reference to bearing size.
- ◆ Wide range of coating to counter chemical / solvent effect.
- ◆ Outstanding rubber surface finish without porosity.
- ◆ Selection of Polymer & proper compounding.
- ◆ Dimensional accuracy.
- ◆ Rational Price.
- ◆ online technical assistance & service support.
- ◆ 99% customer satisfaction ratio world-wide.

OBJECTIVE

- ◆ Best result on application.
- ◆ Long life.
- ◆ Anti-Static.
- ◆ Good abrasion resistance.
- ◆ Uniform quality.



BANANA ROLLER

MATERIAL

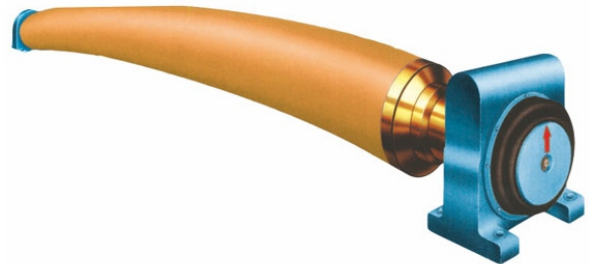
M.s. / Rubber

DELIVERY TIME

1-2 weeks (Terms & Conditions)

KEY PERFORMANCE INDICATOR

- ◆ Rational Price.
- ◆ online technical assistance & service support.
- ◆ 98% customer satisfaction Ratio world-wide.
- ◆ Use for Removing Creasing Before Winding.
- ◆ Use in Textile / Printing / Lamination / Extrusion Plant



PERFORATION ROLLER

DELIVERY TIME

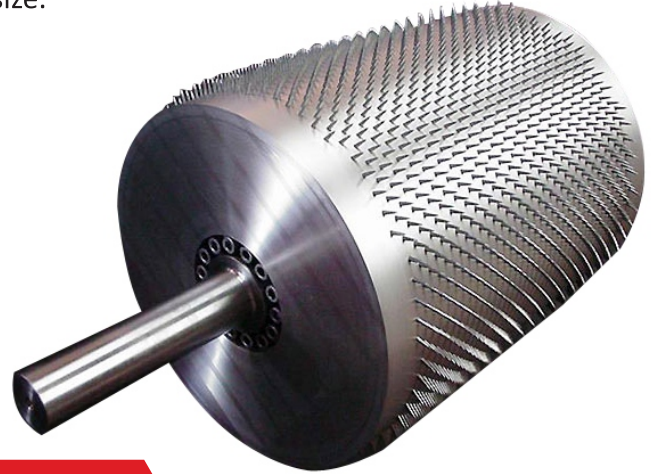
1-2 weeks (Terms & Conditions)

KEY PERFORMANCE INDICATOR

- ◆ Giving appropriate hardness depending on type of printing.
- ◆ Uniform hardness all over surface within ± 1 shore "A" variation.
- ◆ No run out on finished diameter with reference to bearing size.
- ◆ Wide range of coating to counter chemical / solvent effect.
- ◆ Outstanding rubber surface finish without porosity.
- ◆ Selection of Polymer & proper compounding.
- ◆ Dimensional accuracy.
- ◆ Rational Price.
- ◆ online technical assistance & service support.
- ◆ 99% customer satisfaction ratio world-wide.

OBJECTIVE

- ◆ Best result on application.
- ◆ Long life.
- ◆ Anti-Static.
- ◆ Good abrasion resistance.
- ◆ Uniform quality.



PU RUBBER ROLLER

MATERIAL

P.U.

DELIVERY TIME

1-2 weeks (Terms & Conditions)

KEY PERFORMANCE INDICATOR

- ◆ Giving appropriate hardness depending on type of printing.
- ◆ Uniform hardness all over surface within ± 1 shore "A" variation.
- ◆ No run out on finished diameter with reference to bearing size.
- ◆ Wide range of coating to counter chemical / solvent effect.
- ◆ Outstanding rubber surface finish without porosity.
- ◆ Selection of Polymer & proper compounding.
- ◆ Dimensional accuracy.
- ◆ Rational Price.
- ◆ online technical assistance & service support.
- ◆ 99% customer satisfaction ratio world-wid

OBJECTIVE

- ◆ Best printing result.
- ◆ Maximum colour registration.
- ◆ Long life.
- ◆ Minimum or No Chemical effect.
- ◆ Anti-Static.
- ◆ Better dynamic properties.
- ◆ Good abrasion resistance.
- ◆ Good ageing resistance.
- ◆ Uniform quality.



RANGE OF S.R.I

Product Range of S.R.I

- Roto Gravure Printing Roller
- Flexo Printing Roller
- Solvent Less Lamination Roller
- Extrusion Lamination Roller
- Hit & Press Roller
- VMCH Coating Roller
- Plastic Machine Roller
- Woven Sacks Machine
- Non Woven Sacks Machine Roller
- Rubber Sleeves
- Teflon Coating Roller
- Anelox Roller
- Paper Mill Roller
- Hard Chrome Plating
- Mat Finish H.P Roller
- Mirror Finish H.P. Roller
- S.S Clading Roller
- Brush Roller
- Air Shaft
- Banana Roller (Expander)

Rubber Rang of S.R.I

- Synthetic Nitrile Rubber
- Neoprene Rubber
- E.P.D.M Rubber
- Hypolone Rubber
- Silicone Rubber
- Natural Rubber
- Ebonite Rubber
- P.U Rubber

Material Range Of S.R.I

- Rubber & Ebonite Roller
- Aluminum Roll
- S.S Roller
- M.S Roller
- Nylon Roller

Plot No. 2025, Phase -3, Vatva G.I.D.C., Nr. Lalji Mulji Transport,
Trikampura Patiya, Ahmedabad - 382445, Gujarat, India.

PHONE: +91 79 25891654, **MOBILE:** +91 99092 86124 / 98793 56005

E-MAIL: info@shorathiyarubber.com