

Greetings from Somesh Elastomers LLP, a prime manufacturer of Polyurethane, Rubber Rollers and other products. The Somesh Elastomers LLP incorporated by Mr. Ashok Pusalkar in the year 2013.

The Somesh Elastomers LLP deals in Polyurethane and Rubber coated rollers. We also handle the ink transferors of Printing Machines and possess 17 different products for various industries.

We serve Polyurethane (PU) Rollers / Wheels, Ink Proofing Kit, Rubber Rollers, Printing Rubber Rollers and Metal Rollers. We aim to be the prominent choice of customers for Polyurethane and Rubber Rollers. We desire to provide wholesome experience through modern technology.

We adhere to best quality and service with great responsibility and this has helped us to earn numerous loyal customers. We are committed to meet the vast demand of our clients. We have a wide range of rubber rollers, delivering the high standards in terms of quality time, and satisfaction.

We also make customised product as per client specification from design to physical product.



#### VISION

To be the Primary Choice of the customers for Polyurethane and Rubber Rollers.



#### MISSION

Promise of the best quality;  
Excellent customer service;

Adaptation of advanced technology and high-quality products.



#### INFRASTRUCTURE

Factory setup is at Polghar and have best access to transport. It is spread in 7000 square feet with more modern machineries.

#### PRODUCTS

- Capsule Printing Rollers
- Paper Printing Machines
  - Tradle Sticker Lable
  - Garment Lable
  - Metal Tin
- Printing Rollers
- Gumming Machine Rollers
- Silicon Coating Machine Rollers
- Lamination Machine Rollers
- Hot Lamination Machine Rollers
- Varnishing
  - Aqua
  - U.V.
- Blister Coating Machine
- Conveyor Rollers
- Support Rollers
- Extrusion Rollers
- Trolley Wheels
- Offset Printing Machine Rollers
- Rotogravure Machine Rollers
- Flexographic Machine Rollers
- Other Industrial Rollers
- Bushes, Pads, Rods

#### MANAGEMENT TEAM

**ASHOK PUSALKAR, Founder, Designated Partner**

No legacy of entrepreneurship but great passion for innovation and curiosity made Mr. Ashok Pusalkar to step into business. Dedication towards each project and delivering product above expectation was the pathway to build trust between the client and Somesh Elastomers LLP.

**KEDAR PUSALKAR, Designated Partner**

For this growing venture, his son Mr. Kedar Pusalkar step into with clear vision to spread the business across the world. His innovative ideas helped company to introduce few more product range in the market and those have now continuous growing demand. Under the influential leadership of Mr. Ashok Pusalkar and robust contribution of Mr. Kedar Pusalkar the company is successfully achieving organization goals and objectives.

#### POLYURETHANE ROLLER / WHEELS



We are involved in offering to our clients an extensive range of Polyurethane (PU) Rollers. Polyurethane Rollers are cost effective and give optimum level of performance. Polyurethane exhibit excellent Abrasion, Toughness, load bearing ability, tear and impact resistance hence it is good alternative for rubber, plastic and Metal. Polyurethane is cost effective due to its durability.

- Capsule shell Printing Machine Roller
- Label Printing Machine Roller
- Sticker Printing Machine Roller
- Tradel Printing Machine Roller
- Tin Printing Machine Roller
- Drive Roller
- Feed Roller
- Squeeze

#### INK PROOFING KIT



The Ink Proofing Kit consists of a compact kit in a wooden case. It can quickly produce a proof that replicates how ink will appear on a printed copy from the press.

The kit consists of a smooth flat glass plate, a steel measuring bar and plunger for obtaining an accurate predetermined volume of ink, a steel spatula for filling the measuring bar. The roller assembly, consists of a Polyurethane roller or EPDM roller that will work with conventional, hybrid, and UV inks. The roller is used to distribute the ink on the plate and make a proof.

#### RUBBER ROLLER



We provide comprehensive range of Rubber Roller for various industrial purpose. Our rollers are produced with specially formulated Rubber and processed in controlled environment to get uniform hardness over the surface without porosity. We are specialized in providing wide range of coating of various thickness and specifications to counter Chemical and solvent effort. These rollers are featured with high durability, superior performance and high load capacity.

Our Rubber Rollers are used in the paper industry, packaging industry, converting industry, steel industry, plastic industry and many more industries.

We provide Rollers made from the following Rubber:

STM Designation /Common Name	General Properties
CR/Neoprene	Excellent tensile strength, oil resistance Good abrasion resistance, weathering resistance Good oil resistance, alkali and acid resistance Flame retarding
NBR/Nitrile (Buna-N)	Excellent abrasion, oil resistance Good alkali, temperature resistance Good tensile strength Poor acid and ozone resistance
EPDM/EPDM	Excellent alkali and acid resistance Excellent ozone resistance Good chemical, temperature abrasion resistance Medium tensile strength Poor petroleum characteristics
CSM/Hypalon	Excellent alkali, acid ozone resistance Good chemical, temperature, abrasion resistance Medium tensile strength Poor petroleum characteristics
NR/Natural Rubber	Excellent abrasion resistance and tensile strength Good acid resistant Poor alkali and Poor heat resistance Poor oil resistance and Very poor ozone resistance



### PRINTING RUBBER ROLLERS

We are successfully engaged in fabrication of Printing Rubber Roller in the market. Our rollers provides a long usable life span and sustainable consumption. These rollers will help you to give a premium quality printing results. On the other hand these rollers are featured with lower operational and maintenance cost.

Our Rollers are fabricated of quality raw material bought from a reliable vendor. It stands as the most ideal rubber roller for rotogravure and Flexo printing applications. Our Quality Check Department do various tests to ensure strength, durability and functionality.

We provide Printing Rubber Roller as under:

- Gravure Printing Rubber Roller
- Flexo Printing Rubber Roller

- Offset printing Rubber Roller
- Offset printing rubber rollers for sheet feed machine

### IMPRINTBASIC



- Oil resistant rubber for conventional ink
- Rubber compounded by polymeric plastisizer
- Good tensile strength
- Better dimensional and hardness stability
- Low heat build up due to grinding tolerance less than 5 microns

### IMPRINTMASTER



- Oil and solvent resistant rubber
- Swelling resistant rubber which causes due to exposure to UV ink
- Good tensile strength & Hardness stability
- Grinding tolerance less than 5 microns

### IMPRINTMATE



- Oil and solvent resistant for oilcolor printing
- Good tensile strength with swelling resistance
- Better dimensional and hardness stability
- Grinding tolerance less than 5 microns

### IMPRINTAD



- Durable, high chemical and solvent resistance
- Specific low hardness for longer period
- Great abrasive strength and tensile strength
- Grinding tolerance less than 5 micron

### IMPRINTCD



- Highabrasive and tensile strength
- Hardness stability
- Grinding tolerance within 5 microns

### METAL ROLLER

We specialize in manufacturing supreme quality of chrome plated Mirror Polish Roller which is used in surface grinding, VMCH Coating Machine, Lamination Machine, High Speed Gravure Machine, Extruder Machine, Dynamic balance & Bearing Size and also Anilox Roller the fundamental component of a coating system. It is the roller which transfers the coating from the Anilox to the rubber roller. It is used in screen count, angle of engraving, depth and volume.

- Mirror Polish Cooling Roller
- Anilox Roller
- Hard-chrome plated roller



## Somesh Elastomers LLP

Manufacturers and Dealers in  
Polyurethane, Rubber Rollers and Products



Gala No. 230, 2nd Floor, Neha Industrial Estate  
Opp. Tata SSL, Off. Dattapada Road  
Borivali (East), Mumbai 400066

3/4, Shree Siddhi Vinayak Ind. Estate No.2  
Opp. Strides Ltd., Deewan & Sons, Manor Road,  
Veoor, Palghar (East), Thane 400 404.

Phone: +91 (022) 2854 2221 | Fax: +91 (022) 2870 1241 | E-mail: info@someshelastomers.in  
www.someshelastomers.in

LLPIN : AAB-4274 'Somesh Elastomers LLP is registered with limited liability.'