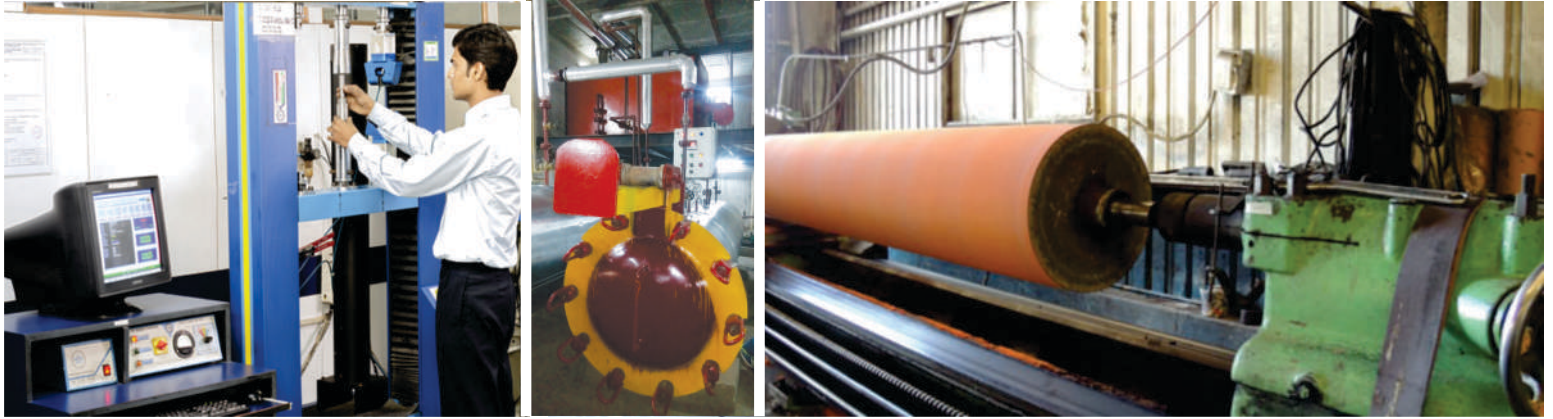






**MRV ENGINEERS PVT. LTD.**  
A House of Printing & Industrial Rollers



## About Us

We are glad to introduce ourselves as a manufacturer of '**2 M ROLLS**'. These **Industrial Rollers** are coated with various different types of rubbers. Our facilities are located in the major industrial hub of Greater Noida i.e. an industrial town in the proximity of New Delhi.

Our founder **Mr. Mukesh Kakkar** has a vast experience of 28 years of **Manufacturing Rubber Components and Rubber Rollers**. He has thorough knowledge of wide variety of rubber as well as bonding of the rubber with metal surface.

'**2 M ROLLS**' have features like high performance, reliability, durability, surface finish, i.e. all properties in conformity to the application.

'**2 M ROLLS**' are resistant to all kinds of chemicals/acids, alkaline, high temperature and abrasion.

'**2 M ROLLS**' pass through various stages of manufacturing i.e. from design & drawing board to the final stage under the strict supervision of well trained technical staff.

We have special **Fluoro Polymer Covering** for the rollers. It imparts non stick property and also increase the life of the rollers.

We have in-house facility for manufacturing of shafts, applying wide variety of rubbers, grinding to the desired size and well equipped Research and Development as well as testing laboratory. Our tool workshop is fully equipped with highly sophisticated equipments, tools & machines. We have different sizes of Lathe Machines, Imported Grinders, Mixing Mills, Automatic Autoclaves etc. Our equipments are capable to handle rollers up to **8500mm length and 1000mm Diameter**.

We have **Automatic Strip Binding Machine**. This new technology help us to mount rubber compound on the roll without joint, uniform shore hardness, free from bubbles and all kind of foreign particles. We have special formulations to manufacture seamless rubber rollers from virgin rubber.

Our qualified well experienced and skilled team is managing latest, sophisticated & reliable machines and is committed towards highest standard of quality.





## **'2 M Rolls' are used in industries such as :**

- |                        |                             |                                     |
|------------------------|-----------------------------|-------------------------------------|
| 1. Printing Industries | 7. UV Printing Industries   | 13. Plywood Industries              |
| 2. Steel Plants        | 8. Tanneries                | 14. Plastic & Lamination Industries |
| 3. Textile Industries  | 9. Thermal Power Plants     | 15. Biscuits Industries             |
| 4. Paper Industries    | 10. Leather Foam Industries | 16. Chemical Industries             |
| 5. Flexo and Gravure   | 11. Glass Industries        | 17. Cement Plant                    |
| 6. Rexine Industries   | 12. HDP Bags Industries     | 18. Tirpal (Tarpaulin) Industries   |

## **'2 M Rolls' are Used as :**

- |                        |                              |                           |
|------------------------|------------------------------|---------------------------|
| 1. Squeeze rollers     | 12. Sealing rollers          | 23. Bridle roll           |
| 2. Pinch rollers       | 13. Sink rollers             | 24. Steering rollers      |
| 3. Deflector rollers   | 14. Cold laminator's rollers | 25. Snubber rollers       |
| 4. Applicators rollers | 15. Mangle squeeze rollers   | 26. Mercidiser rollers    |
| 5. C.P rollers         | 16. Stranter rollers         | 27. Jigger rollers        |
| 6. Grooved rollers     | 17. Contract rollers         | 28. Billey rollers        |
| 7. Doctor rollers      | 18. Feed rollers             | 29. Glue spreader rollers |
| 8. Wire rollers        | 19. Felt rollers             | 30. Couch rollers         |
| 9. Breast rollers      | 20. Touch rollers            | 31. Embossing rollers     |
| 10. Coating rollers    | 21. Contact rollers          | 32. Food grade rollers    |
| 11. PU Rollers         | 22. Halar Rollers            | 33. Teflon Rollers.       |

## **'2 M Rolls' have following coating :**

- |             |            |                   |
|-------------|------------|-------------------|
| 1. Silicone | 5. PU      | 9. Ebonite        |
| 2. NBR.     | 6. Nitrile | 10. EPDM          |
| 3. Butyl    | 7. Teflon  | 11. Neoprene Etc. |
| 4. Hyplon   | 8. Halar   |                   |

## '2M Rolls' are Manufactured with the following renowned Indian & International automatic machines :

- |                                    |                                |
|------------------------------------|--------------------------------|
| 1. Lathe Machine (Different Sizes) | 7. Kneader                     |
| 2. Imported Cylindrical Grinder    | 8. Crane Conveyor              |
| 3. Automatic Strip Binding Machine | 9. Hydraulic Presses           |
| 4. Oven Steam Fired 12' & 28' long | 10. Balancing Machine          |
| 5. Three roll Builder              | 11. Shrink Fitted Blower       |
| 6. Mixer Machine                   | 12. Quality Control Equipments |

## Why '2M Rolls' :

- |                                      |   |
|--------------------------------------|---|
| 1. Abrasion Resistant                | 7. Special Fluoro Polymer Covring<br>(For Non-Stick Property) |
| 2. Acids, Alkaline & Temp. Resistant | 8. Rollers Upto 8500mm length &<br>1000mm Diameter            |
| 3. Mirror Finish Surface             | 9. Best Physical parameter                                    |
| 4. Uniform Shore Hardness            |   |
| 5. Matchless cost                    |   |
| 6. Joint Less Rollers                |   |



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