



# Shakti Rubber Industries

Plot 5/6, Krishna Industrial Estate Behind J.J. Complex, N.H. 48, Kadodara, Surat-394 327, Gujarat, INDIA

Phone # +91 2622 276501, Mobile: +91 98251 21459

Email: [italia@shaktirubber.com](mailto:italia@shaktirubber.com) Website: [www.shaktirubber.com](http://www.shaktirubber.com)

## EPDM RUBBER ROLLERS

SHAKTI manufactures EPDM Rubber Rollers with precise accuracy, dynamically balanced, high precision grinding with Ra value accuracy in microns with best virgin EPDM polymer to meet with the specific applications and long lasting performance.

EPDM Rollers are widely used for rewinding, unwinding, marking, cording, printing, slitting, wrapping, tracking, tension control, lamination, textile fabric lamination etc.

| Salient Features   | Area of Application   | Our Polymers  |
|--|---|---|
| <ul style="list-style-type: none"> <li>✓ Acid &amp; Alkaline Resistance</li> <li>✓ Solvent Resistance</li> <li>✓ Excellent Ozone &amp; Weather Resistance</li> </ul> | <ul style="list-style-type: none"> <li>➤ Polyester Film Coating</li> <li>➤ Plastic industry</li> <li>➤ Printing Industry</li> <li>➤ Packaging Industry</li> <li>➤ Textile Industry</li> <li>➤ Plywood Industry</li> <li>➤ Leather Industry</li> <li>➤ Steel Industry</li> </ul> | <ul style="list-style-type: none"> <li>• Multitech-70</li> <li>• Multitech-50</li> <li>• Eptech-70</li> </ul> |



Maximum Temperature  
100° C

Excellent Mechanical Resistance

Non-stick property

Hardness  
45 to 85 Shore A (+/-5)

Excellent Pressure Resistance

Surface Ra Value  
up to 0.500 μ

Chemical, Alkali, Acid, Solvent

### SPECIFICATIONS

|                        |                                 |
|------------------------|---------------------------------|
| Color                  | White, Grey, Blue, Green, Black |
| Diameter               | Up to 700 mm                    |
| Length Including Shaft | Up to 6000 mm                   |
| Coating Thickness      | 10 mm to 50 mm                  |
| Surface Hardness       | 45 to 85 Shore A (+/- 5)        |