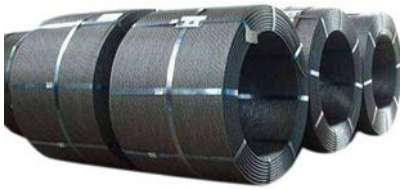
Miki Steel Works Pvt. Ltd.

Bangalore, Karnataka

CIN NO.U27109KA1991PTC011583



LRPC Strand for Flyover & Bridges





Spring Wire for Two Wheeler Applications





Spring Wire for Four Wheeler Applications



Connecting people and cities for over four decades…

TÜVINDIA

QM 08 01701

An ISO 9001:2015 Certified Company



Our story began in 1977. Ambition, vision and foresight were our strengths then and continue to be so today. Promoted in late seventies, Miki Wire Works Private Limited, Ranchi has emerged as a multifaceted, well-diversified and a professionally managed company. In a span of 40+ years, the Miki Wire Group has grown many folds; our wings have now spread to all corners of India. Our sister unit at Bangalore caters to the requirement of southern part of India and unit at Nagpur caters to the requirements of central India. In 2005, We at Visakhapatanam took over Visakha Wire Rope which now caters to the South-East part of the country. Today, Miki Wire is a well- known name in the Steel Wire industry fraternity in India.

Miki Wire Group added LRPC Wire Strand to its product list recently. We have successfully achieved the goals we had set in the past and with the same undaunted spirit we are now aiming for much higher goals in our modest way.

Our Commitment to Growth

At Miki Steel Works we have investedin a wide range of wire drawing machinery & equipment to enrich ourselves to satisfy the need of steel wire market, their end users.

We are continuously exploring new products, simultaneously perfecting the current product mix.

Focus is to retain a customer through Excellent product & services.



Our Commitment to Quality

All our wire at Miki Steel is drawn to agreed customer specifications and packaging requirements. All our efforts go towards ensuring:

- Stiff quality control from wire rod procurement to finished product to packing.
- Uniform surface finish.
- Finished products are tested for size, tensile strength, breaking load, bend, elongation and others as desired by the customer.
- Strict adherence to the BIS and other International norms as required by the customer.
- Test certificates are supplied for each and every supply to the customers.

We are successfully drawing wireto cater to the needs of the following industries:

- **Indian Railway**
- **PSC Pipe Industry**
- **Spring Mattress Industry**
- **Rolling Shutter Spring**
- **Pre-cast construction companies**
- **Concrete PSC Poles manufacturers**
- **Automobile Industry**
- **Construction Industry**
- **Colliery Industry (HaulageWire Rope).**
- **Umbrella manufacturing**
- **Infrastructure & Highway**
- **Metro Rail**

Products

High Tensile Stress Relived Steel Strand – Used for reinforcement in railway sleepers and pre-cast industry.

Common sizes -3 ply of 3mm Wire Diameter



High Tensile as Drawn Single Wire–Used for reinforcement in Concrete Hume Pipe Industry.



LRPC - Low Relaxation Stress Relieved PC Strand & Wire is the concept of Pre Stress Steel Strands loosing applied stress in mathematical proportion with passage of time when embedded in concrete.
These strands are used for the construction of Railway Sleepers, Flyovers, Bridges, Highrise building, Highways, Metro Rails, Windmill and Atomic Reactors etc. The common sizes are 9.6mm, 12.9mm and 15.2mm. Our production standards comply with the norms mentioned under IS 14268, BS 5896, ASTM 416, EN 10138-2/3.

- **Single PC Wire – Low Relaxation**
- **7 ply 9.6mm – Strand Dia -Low Relaxation**
- **7 ply 12.9mm – Strand Dia -Low Relaxation**
- **7 ply 15.2mm – Strand Dia -Low Relaxation**

Pre-stress Wire (Stress Relieved Plain & Indented) – Manufactured as per IS:1785 and IS:6003 respectively. Used for reinforcement in the construction and concrete pole making industry. We can manufacture in accordance with BS, ASTM and EN International standards.

- **Available in 3mm to 9mm sizes**

Spring Steel Wire– Used in a wide range of industries. Our main customers of spring steel wire use it for the purposes of automotive industry, mattress manufacturing and tiller spring (7mm and above) for agriculture industry and other respective spring application industry. Our manufacturing process strictly adheres to the norms mentioned in IS:4454, Grade 1(SL)& Grade 2(SM/DM). Available in sizes varying from 1.20mm to 11.00mm. We can manufacture Grade-3(SH/DH) wire from 2mm to 11.0mm also.

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MIKI WIRE GROUP

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