



H D WIRE (P) LTD



WE JUST DON'T
DRAW WIRES,
WE DRAW
**CUSTOMER
SATISFACTION.**



H D WIRE (P) LTD

17-20, Sector E, Industrial Area, Sanwer Road, Indore-452015 (INDIA)
Ph: 0731-4211199, 4211124 | Email: info@hdwires.com | www.hdwires.com



About Us

H D Wire (P) Ltd was established in the year 1988 in Indore. Our credibility & authenticity reflects very well in our products & services. We are focused in Galvanizing Wires & Black Wires and Serving Farming, Power, Infrastructure, Auto and Retail Segments. Our product range includes GI Wire, ACSR Wire, Cable Armour Wires (Round & Flat), Earth Wires, Cable Tape, Patented Black Wire as well as patented Galvanized Wire, Wires for Springs and MS Binding Wires. We are also in wire products like Barbed Wire, Chain Link Fence as well as Weld Mesh.

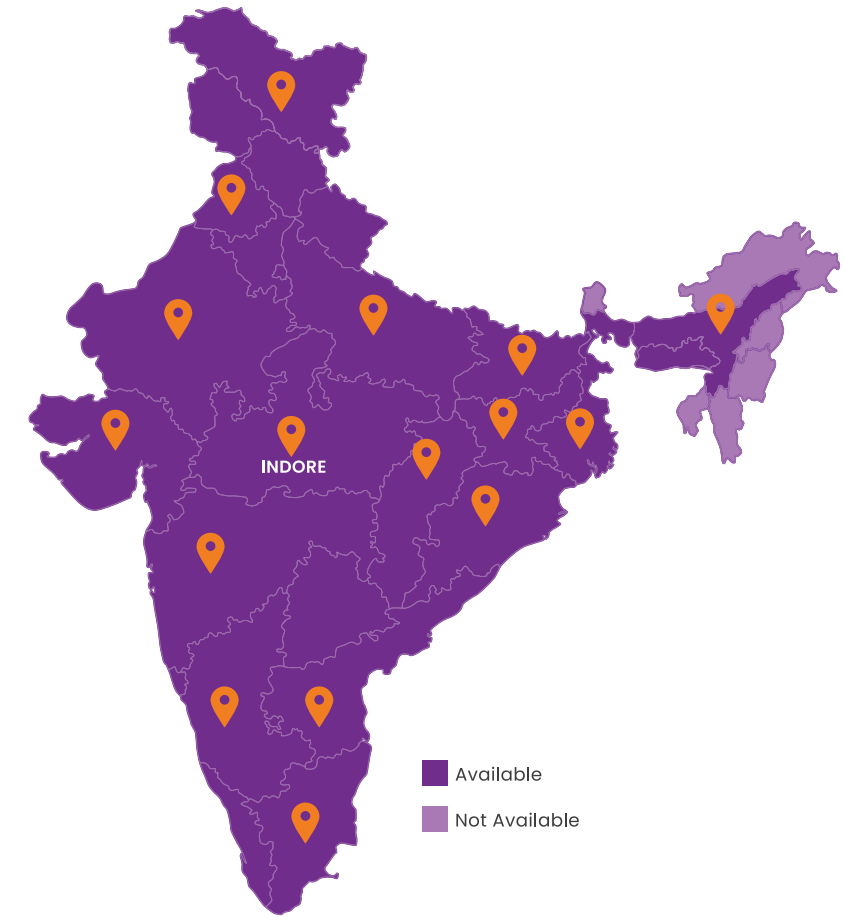
Our manufacturing assets are located in Indore which is in the central part of India and very well connected with roads, Rails and dry ports to the major consumption centers and also provides easy access for exports. Indore being an industrial capital for the state of Madhya Pradesh, gives access to the skilled manpower, all major amenities needed for the industrial unit like water, electricity and required infrastructure like network of roads and railways.

The plant is equipped with State of the art facilities and is managed by experienced professionals with an eye on producing the quality products as demanded by the customers. Our efficient & motivated workforce is involved in continuous evaluations and improvements to raise the bars of product quality & customer services. The plant capacity -1,20,000MT/PA.



Location

Our facilities are situated on the strategic location i.e., in the central part of the country - Indore (Madhya Pradesh) giving access to all the markets in the country & excellent connectivity of the plant location by rail & road with major consumption centers in the country. Availability of ICD's at Indore is an added advantage for serving overseas market.



Strengthening Trust

We always strive for building better and long lasting relationship with our customers and focus on retaining the customer base rather than moving for the newer ones. Customer satisfaction has always been on the top of the charts for us because that's how you do justice to your brand. Our sincere commitment of timely delivery and supply of quality products is a true delight for our valued customers. We just do not supply best products, but make our products available to our customers at the most competitive prices.

Management Team



**Mr. Dilip Dev
Chairman**

Shri Dilip Dev, Promoter cum Chairman is B.Com, M.A. LLB by education and possesses over four and half decades of experience in various business activities. He started with joining family business of confectionery products. In continuation he had also started metal containers manufacturing factory with fully automatic plant from capacity 50 ML to square tin of edible oil 16kg and manufacturing web offset inks for newspaper. Subsequently he was also looking after exhibition activities of the cinema halls owned by his family. Finally he set up a wire manufacturing unit at Sanwer Road Industrial Area, Indore in 1994 which has attained a turnover of 1 Crore in inaugural year of commencement of production.

Few achievements under the leadership of Chairman, Mr. Dilip Dev-

- He has received National Award (COSI DC) and SME Awards.
- He has also received 'Leadership Award' from 'World Quality Congress in the year 2019.
- The company has attained a big jump under his leadership by establishing galvanizing plant of 60 lines which is the biggest in Madhya Pradesh.
- The company was awarded "2nd rank in India SME 100 Awards, 2013" under Engineering Category which was selected in Top 100 SME from 64,000 Companies.



**Mr. Dheeraj Dev
Managing Director**

Shri Dheeraj Dev, Managing Director is Masters in Business Administration in finance from DAVV University, Indore. He has also done his Bachelor of Engineering in Electronics from Mumbai University. He started his professional journey with the welded mesh department as a machine operator and believes that efficient and effective operations originate when working is done at the grass root level. He joined H D Wire (P) Ltd in 2001 when he was clicking a turnover of Rs. 1.05 Crores and looks after Marketing and Finance portfolio in the company. Under his aggressive marketing style the organization achieved the record breaking turnover of Rs. 512 Crores in 2021-22.

Being an inspiring leader, his team always delivers to the next level in production parameters under his unique approach to everything that is simply summarized as "What Next?".

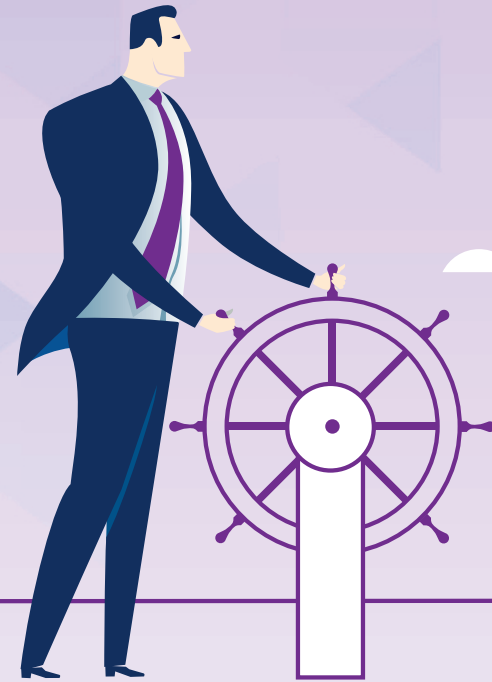


**Mr. Himanshu Dev
Director**

Shri Himanshu Dev, Managing Director is Masters in Business Administration (Marketing) and he joined the company in the year 2011. He has overall 20 years of experience in marketing and brand internationalization. He is looking towards production with imparting efforts of maximum production in the optimum utilization of resources. Under his leadership in the production, the company has achieved milestones in automation and technological up gradation with efficient power consumption. He has been instrumental in providing new direction to the production department and all set to fulfill the company's goal to achieve global brand in the wire industry.

Employees Group





Vision

To be an agile, active & preferred supplier in global markets. Achieve profitable growth through a customer-friendly approach.

Mission

Innovate for a better tomorrow

Certificates




CERTIFICATE

The Certification Body of TUV SUD Management Service GmbH certifies that

H.D. Wire Private Limited
Plot No.- 17-20, Sector E, Sanwer Road Industrial Area, Indore - 452015, M.P., India

has established and applies a Quality Management System for

Manufacturing of High Carbon Steel Wire
(without Product Design as per Chapter 8.3).

An audit was performed and has furnished proof that the requirements according to

IATF 16949
First Edition 2016-10-01

are fulfilled.

Issue date: 2023-05-31
Expiry date: 2026-05-30


Certificate Registration No.: 12 111 65905 TMS
IATF Certificate No.: 0476140 | IATF USI: YKPEZL



Head of Certification Body
March, 2023/04/02

Page 1 of 1

TUV SUD Management Service GmbH • Zertifizierungsstelle • Ridlerstrasse 57 • 80339 München • Germany
www.tuv-sud.de/certificate-validity-check



पावरग्रिड कॉर्पोरेशन ऑफ इंडिया लिमिटेड
POWER GRID CORPORATION OF INDIA LIMITED
(Government of India Enterprise)

विनिर्माण गुणवत्ता योजना अनुमोदन वैधता प्रमाण/ MQP APPROVAL VALIDITY XTENSION

संदर्भ: CC/QA/I/2022/Letter/20005/362 दिनांक: 09-NOV-2022

निर्माता का नाम/ Name of Manufacturer	H. D. Wire Pvt. Ltd.
सी.आई.एन. सं./ CIN Number	U40109GJ2006PTC048436
निर्माता का पता/ Address of Manufacturer	17-20, Sec-E, Indl. Area, Sanwer Road City: Indore. State/Country: Madhya Pradesh/India Pin/Zip Code: 452015
निर्माता कोड/ Manufacturer Code	3000000628
नाम और संपर्क विवरण/ Name & Contact details	Shri D.P.S Tyagi QC@HDIWIRE.COM
सद. का पता & गुणवत्ता योजना सं./ Item Name & MQP no.	HTGS Core Wire for ACSR Conductors and Armour wire for Cables MQP no.: CC/QA/SMP/55 Rev 00
पिछले अनुमोदन का संदर्भ/ Previous approval letter ref. No. & date	CC/QA/I/2022/Letter/E-472431/157 dtd 28.04.2022
संवार संदर्भ/ Communication reference	Request made through Manufacturing Unit approval portal
वैधता अवधि Validity period up to	28-OCT-2025

This MQP shall be read in conjunction with the contract specific technical specification / approved drawings/ data Sheets/ GIP/ test procedures, relevant IS standards and project specific type tests. Manufacturer shall ensure that the above documents are available at the works so that proper inspection is carried out without delay. Please note that further approval shall be considered based upon performance, quality and supplies during this approval period. Manufacturer shall ensure that request for renewal of above approval should come at least one month before expiry of this approval.

While on the subject, we wish to clarify that process inspection audit for above items shall continue to be carried out by POWERGRID in adherence to this MQP at your works. In case of serious and repeated observations of process/process parameter violation and if any problem is encountered with regards to the quality, we reserve the right to increase our involvement by way of additional quantum of inspection and / or additional Customer Inspection Points (CIP) at any time and as to follow this MQP.

Special Remarks:

- In case, no POWERGRID order is executed for more than two years, further extension shall be accorded / considered only after process audit of your works.

Note 1: "The ministry of MSME has launched the "Financial Support to MSMEs in ZED certification scheme" for benefit of MSMEs. MSMEs are requested to avail maximum benefits under the scheme. For more details on ZEDs, you may please visit this link - <https://zeds.msi.gov.in/>.

Note 2: Standard MQP is attached

Note 3: Letter regarding Non-indulgence in Fraudulent / Unethical Practices attached.

संजीव कुमार शोषे
महानिदेशक (तु. आ. एवं नि.)

प्रति: समर्पित निरीक्षण कार्यालय
Enclosure: As above

दफ्तर संख्या: "अग्नि" सं. सं. 2, क्षेत्र-20, गंगानगर-422001, इंदौर (मध्य प्रदेश) 474007-170
Corporate Office: "Saudhara" Plot No. 2, Sector-25, Ganganagar-422001, (Bhopal) Madhya Pradesh, India - 475017/170
विकास संस्थान: B-5, क्लेफ्ट इंडिया, नरमोदा रोड, नया दिल्ली-110016, एच. डी. 200001/12, 200001/12, 200001/12, 200001/12, 200001/12, 200001/12, 200001/12, 200001/12, 200001/12, 200001/12
Registered Office: B-5, क्लेफ्ट इंडिया, नरमोदा रोड, नया दिल्ली-110016, एच. डी. 200001/12, 200001/12, 200001/12, 200001/12, 200001/12, 200001/12, 200001/12, 200001/12, 200001/12
L: 011-26560112, 26560112, 26564812, 26564802, CN: L40109GJ2006PTC048436
Website: www.powergrid.co.in

ACSR Wire

ACSR (Aluminum Conductor Steel Reinforced) wire consists of central steel wire strand at the center and Aluminum Wire Strand on the outer side. Steel wire gives the strength and Aluminum wires gives good conductivity. The strength given by steel core helps in increasing the distance between two towers and is particularly helpful in hilly terrain and for river crossing. Without the strength of steel core the distance between two overhead transmission line towers will reduce considerably. Combination of good strength due to steel core wire and excellent conductivity from Aluminum imparts better strength to weight ratio. ACSR conductors made from ACSR wires are used to transmit the power from the power plants to cities and various consumption centers.




Specification

Diameter	1.50 mm to 4.09 mm
Zinc Coating	ISI / Commercial
Coil Weight	As Per Required Length
Standard	IS 398 Part-2 & 5/ As per customer specification

Applications

- Used for mechanical re-inforcement in the manufacturing Aluminium conductor steel reinforced (ACSR).
- Cable & Conductor ACSR Core Wire is used in reinforcement of Aluminium conductors used in distribution and transmission of electricity.



Certificate of Compliance

This is to certify that the Technical Documentation for the products of

H. D WIRE PVT. LTD.
17-20 SECTORE SANWER ROAD INDUSTRIAL AREA INDORE - 452015, MADHYA PRADESH, INDIA

The technical Documentation maintained by the organization has been reviewed and found to comply with the Directive for RoHS

Restriction of Hazardous Substance (2011/65/EU)
for the following Products:

MANUFACTURING OF GALVANIZED WIRE, GALVANIZED FORMED WIRE, GALVANIZED TAPE AND HIGH CARBON PATENTED GALVANIZED WIRE.

The Technical File of the above mentioned have been assessed in accordance to the applicable Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU. The statement is based on the evaluation of one sample test report of above mentioned products. It does not imply an assessment of the whole production. The compliance certificate issued as per given documents and information by the organization. In case of alteration of the product, not agreed by Magnitude Management Services Pvt. Ltd., this declaration will lose its validity.

Certificate No. : 22EQP06/R1
Initial Registration Date : 20/01/2022 Issuance Date : 19/12/2022
Date of Expiry * : 19/01/2025
1st Surve. Due : 20/12/2022 2nd Surve. Due : 20/12/2023

Director

Magnitude Management Services Pvt Ltd.
B-55, Lower Ground Floor, Sector 02, No. 04/01/301, UPI, India
Subject to successful Surveillance audits and our involvement made it not allowed to be conducted, this certificate shall be suspended/withdrawn.
*Subject to successful Surveillance audits and our involvement made it not allowed to be conducted, this certificate shall be suspended/withdrawn.
Validity: 180 days. Please check the validity of certificate on www.magnitudecertification.com or info@magnitudecertification.com or [+91 8860130313](tel:+918860130313) or [+91 8860130313](tel:+918860130313) or [+91 8860130313](tel:+918860130313).
Certificate No. 22EQP06/R1



CERTIFICATE OF REGISTRATION

The Certification Body Global Sustainability Certification and Inspection Services USA LLC certifies that

HD WIRE PRIVATE LIMITED
17-20, Sanwer Road, Sector-E, Industrial Area, Indore-452015, (MP) INDIA.

has been assessed and registered by GSCI Services as conforming to the requirements of:

ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018
(Integrated Management System QMS, EMS & OHSMS)

The Integrated Management System – QMS, EMS & OHSMS is applicable to Scope of:

"Manufacturing and Supply of Galvanized wires, Galvanized Armoring Wire, Galvanized formed Wire, Galvanized Steel Tap, Weld Mesh, Stay Wire, Binding Wire, Chain Link Fencing Wire, Roller Shutter Wire, Barbed Wire, Patenting Wire, ACSR Wire, Stranded Wire, PC wire, High Carbon Spring Steel wire and High Carbon Rope Wire"

Certificate No. GSCI-IN/QMS/2023/XXX
Certification Cycle Start Date: 21-07-2020
Certificate Issuance Date: XX-XX-XXXX
1st Surveillance Audit due before: 14-06-2024
2nd Surveillance Audit due before: 14-06-2025

Subject to the continued satisfactory operation of the Organization's Management System, the certificate expires on 20-07-2026



Authorized Signature
for the issuing office
GSCI Services USA LLC,
15511, Berman Valley Street, Charlotte, NC - 28225, USA

*This certificate is a property of Global Sustainability Certification and Inspection Services USA and shall be returned immediately when demanded. *Validity of the certificate is subject to successful completion of surveillance audit on or before due date. *Validity of the certificate can be verified in www.gsciconsulting.com

Barbed Wire

Barbed wire is a type of steel fencing wire manufactured with sharp edges or points arranged at precise intervals along the strand(s). It is used to construct less expensive fencing and is used as top walls to protect property. It effectively provides safety from cattle and other animals at ultra-low cost. Barbed wire fencing requires only fence posts, wire and fixing devices such as staples or clips. It is simple to construct quick to erect and easy to install even by a semi-skilled person.



Specification

Diameter	12x12/13x13/12x14/14x14
Zinc Coating	60 to 275 gsm
Length	1000 ft
Coil Weight	15 to 35 kg / As per customer specification
Standard	IS 278:2009/ As per customer specification

Applications

- Agricultural Fencing
- Garden and Home Fencing
- Farm Pond Protection
- Demarcation
- Industrial Fencing

Binding Wire (GI & MS)

Binding Wire is used in construction industry to tie the TMT Bars and ensure that the spacing between bars is proper and they do not get displaced while concreting.

Specification

Diameter	0.80 mm to 3.00 mm
Zinc Coating	ISI / Commercial
Tensile Range	500 MPa Max
Coil Weight	As Per Required Length 5/10/15/25/30 kg
Standard	IS 280:2006 / As per customer specification

Applications

- Concrete Construction
- Tying Rebars at Joint
- Install Fence / Barrier



Cable Armour Wire & Strips

Cable armour wire, as name suggests is used in armoring of cables made from Copper and Aluminum. The steel wire protects the cable strands made from Copper & Aluminum which are good conductors but are soft. Steel Armour Wire protects them from damage and also acts as an earthing wire in case of any damage to the cable. The cable armour wires are round or flat with curvature. These wires are having lower resistivity and are with medium zinc coating.

Specification

Cable Armour Wire

Diameter	0.90 mm to 4.00 mm
Zinc Coating	BS / ISI / Commercial
Tensile Range	300 to 500 MPa
Coil Weight	40 to 350 kg
Standard	IS 3975:1999/ As per customer specification

Applications

- For armoring various types of power cables.



Cable Armour Strips/Formed Wire

Diameter	(a). 4.00X0.80 (b). 6.10X1.40
Zinc Coating	ISI / Commercial
Tensile Range	300 to 500 MPa
Coil Weight	75 to 125 kg
Standard	IS 3975:1999 / As per customer specification

Chain Link Fence

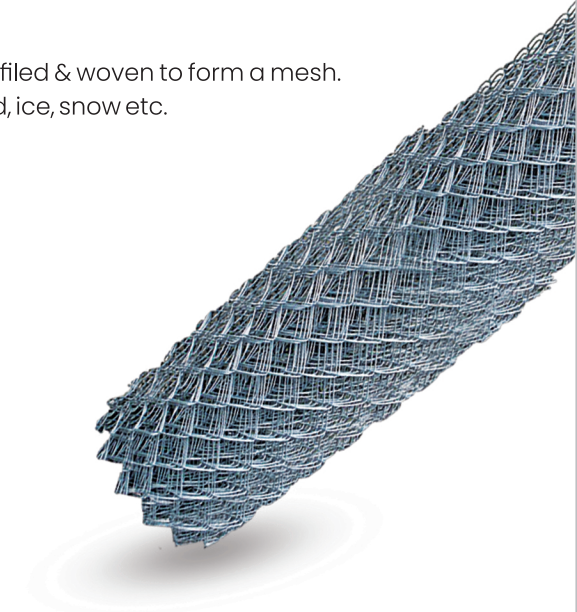
Chain link fence is made of metal, usually of steel wire, suitably profiled & woven to form a mesh. It is durable, strong and has good elasticity to help it withstand wind, ice, snow etc.

Specification

Diameter	2.00/2.50/3.00/4.00 mm
Mesh Size	1x1/2x2/2.5x2.5/3x3/4x4/5x5 inch
Bundle Height	4/5/6/7/8/10 ft
Bundle Length	15 mtr/50 ft
Zinc Coating	60 gsm to 275 gsm

Applications

- Agricultural Fencing
- Garden and Home Fencing
- Farm Pond Protection
- Highway Fencing
- Institutional Fencing
- Renewable Energy Project Fencing
- Industrial Fencing



Galvanized Earth Wire & Strand

Earth Wires are used for grounding operation in the electrical distribution network. The main reason for its usage is 'safety'. In a wiring installation, the earth wire is used to create an electrical connection to the earth that provides an alternative path to the ground for heavy currents. For low resistance, the metallic parts in the electrical equipment are grounded. If a fault occurs in an electrical system, earth wires help stop electricity that might otherwise flow through the human body as electric shock. Earth wires are made from stranded Galvanized High Carbon Steel Wires. They comprise of three to seven strands of such wires. All steel strands are smooth, uniform and free from imperfections such as die-marks, scratches and abrasion after drawing and also after stranding. The material is then suitably packed on a wooden drum as per customer's requirement.

Specification

Diameter	3.00 mm to 4.00 mm
Zinc Coating	240 to 275 gsm
Coil Weight	As Per Required Length
Standard	IS 12776:2002/ As per customer specification

Applications

- Power Transmission Industry



Galvanized Steel Wire

Galvanized steel wire is used in applications which are Farming, Poultry Cages, Gabions, Chain Link Fence, Barbed Wire, Concertina Wires, Stay Wire & Earth Wire. GI Wire is also used in making Stitching Wire, Tie Wire for grass as well as yarns.

Galvanized Wires are coated with different levels of Zinc and are generally sold as commercial, light coated, medium coated and heavy coated categories. Amount of Zinc coating offered by HDWPL is as given below:

Specification

Diameter	0.80 mm to 6.00 mm
Zinc Coating	60 to 300 gsm
Tensile Range	300 to 900 MPa
Coil Weight	40 to 1500 kg
Standard	IS 280:2006 / As per customer specification

Applications

- Farming Sector ■ Poultry ■ Fencing Purpose
- General Engineering Sector ■ Cable Armouring



Galvanized Cable Tape

These Tapes are widely used for Power, Telecommunication, Railway Electrification and General Engineering Industrial uses etc.

Specification

Thickness Range	0.30 mm to 0.80 mm
Width	20 mm to 50 mm
Zinc Coating	ISI / Commercial / RDSO
Tensile Range	300 to 500 MPa
Coil Weight	50 to 100 kg
Standard	IS 3975:1999 / As per customer specification

Applications

- Telecommunication Industry
- Railway Electrification
- General Engineering Industry



Galvanized Stay Wire & Strand

Stay wires are galvanized steel wire strands that are used for sustaining mechanical load. Generally, they are made up of twisting seven wires together (six wires stranded around one wire). A common use for stay wires is in the electricity industry, using the wire to stay with the power poles and tower structures.

Specification

Diameter	1.60 mm to 4.00 mm
Zinc Coating	200 to 275 gsm
Tensile Range	450 to 700 MPa
Coil Weight	As Per Required Length
Standard	IS 2141:2000/ As per customer specification

Applications

- Power transmission industry



High Carbon Steel Wire

High Carbon Steel Wires are used for general engineering purpose. Applications are Umbrella Rib Wire, Hair Pin Wire, Heald Wire & Reed Wire for Textile Industry, Spoke Wire, Shutter Spring Wire, Saddle Spring Wire, Upholstery Springs, Automobile Springs, Industrial Screens, Nails, Auto Cables, Wire Ropes and Musical Instruments etc.

Facilities available at HD Wire (P) Ltd. are drawing, patenting, stress relieving and galvanizing after patenting.

Patented Black Wire

High Carbon Patented and Patented Drawn Wire is used for wire rope, rolling quality, Aluminium Cladding Wire, Spoke Wire, Heald Wire, etc.

Specification

Diameter	1.50 mm to 3.50 mm
Grades	38B, 42A, 52B, 62B, 72B, 78B, 82B
Coil Weight	As per customer specification

Applications

- Making Fine Spring Steel Wire ■ Making Rope Wires
- Making Aluminium Cladding Wire ■ Making Spoke Wires ■ Making Heald Wires



Patented Galvanized Wire

Patented Galvanized Wire is used extensively for making mesh and fencing. It is made using high-grade alloyed metal that has a surface coating of rust-resistant material. Therefore, this wire is capable of standing chemical attacks, rust, and oxidization.

Specification

Diameter	1.50 mm to 3.50 mm
Grades	38B, 42A, 52B, 62B, 72B, 78B, 82B
Zinc Coating	200 to 300 gsm
Coil Weight	As per customer specification

Applications

- Manufacturing of Springs
- Manufacturing of Ropes
- Manufacturing of Conveyor Belts



Spring Steel Wire

Spring steel is a name given to a wide range of steels used in the manufacture of springs, prominently in automotive and industrial suspension applications. These steels are generally low-alloy manganese, medium-carbon steel or high-carbon steel with very high yield strength.

Specification

Diameter	0.35 mm to 7.00 mm
Grades	SL, SM, SH, DM, DH
Zinc Coating	As Per Standard
Coil Weight	As Per Standard

Applications

- Spring Manufacturing Industry
- Automobile Industry
- Furniture Industry
- Mattress Spring Industry
- Crimping Wire, Spoke and Cut Shot Industry



Rope Wire

Wire ropes are used dynamically for lifting and hoisting in cranes and elevators, and for transmission of mechanical power. Wire rope is also used to transmit force in mechanisms, such as a Bowden cable or the control surfaces of an airplane connected to levers and pedals in the cockpit.

Specification

Diameter	0.35 mm to 2.50 mm
Grades	1570, 1770, 1960, IS 1835:1976
Zinc Coating	As Per Standard
Coil Weight	As Per Standard

Applications

- Tower Cranes
- Elevator and Lift Systems
- Automotive Industry
- Mining Industry
- Fishing and Marine Industry



Music Spring Wire

ASTM A228 music wire is a carbon (non-alloy) steel formulated for primary forming into wrought products. Cited properties are appropriate for the cold worked (strain hardened) condition.

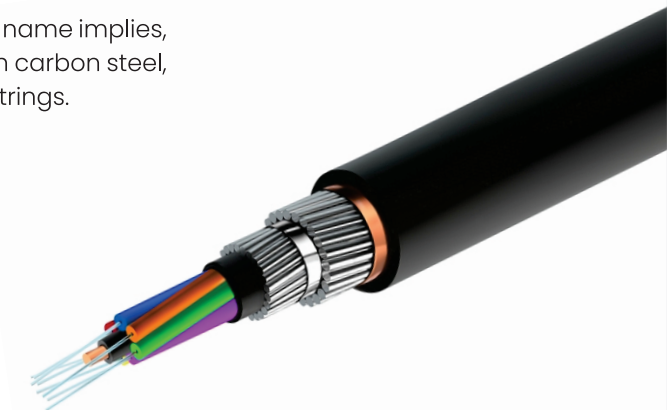
Music wire is a highly versatile type of wire, however as the name implies, it is best known for only one of its uses. It is made from high carbon steel, making it ideal for high-stress applications such as piano strings.

Specification

Diameter	0.36 mm to 4.00 mm
Zinc Coating	As Per Standard
Coil Weight	As Per Standard

Applications

- Optical Fiber Cable (OFC) Industry



RQ/FQ Black & Galvanized Wire

Cold heading, cold extrusion, or cold rolling quality wire rod – This is the rod used for the production of cold heading, forging, cold extrusion, or cold rolling quality wire. The wires are used for making bolts, nuts or screws used widely in automobile parts and industrial machines.

Specification

Diameter	0.90 mm to 2.80 mm
Grades	As Per Standard
Zinc Coating	As Per Standard
Coil Weight	As Per Standard

Applications

- Automobile Industry



Mattress Spring Wire

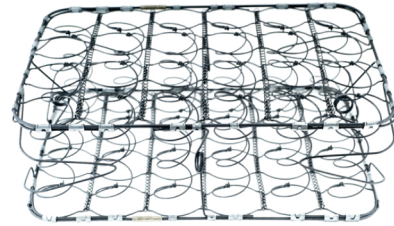
Mattress Spring Wires are cold drawn wires made from unalloyed high carbon steel. These wires are used for the manufacture of cold formed helical springs, spring rings and wire forms which find application in automobile, cycle and other industrial equipments.

Specification

Diameter	1.30 mm to 4.00 mm
Grades	As Per Standard
Zinc Coating	As Per Standard
Coil Weight	As Per Standard

Applications

- Furniture Industry
- Automobile Industry
- Mattress Industry



Cut Shot Wire

The cut wire shot high carbon steel wire is produced with high carbon grade steel. viz 0.75 carbon onwards. The cut wire shot is made in various sizes and has longer service life as compared to normal steel.

Specification

Diameter	0.50 mm to 2 mm
Grades	SM, SL
Coil Weight	As per customer specification

Applications

- Shot Blasting
- Grit Blasting
- Reinforcing
- Die Castings Cleaning
- Sand Cleaning



Sarvottam – WorldClass High Tensile Barbed Wire

Sarvottam High Tensile Barbed Wire is a new generation Barbed Wire with a combination of high corrosion resistance, high tensile strength, and much higher length per unit weight than Conventional Barbed Wire. It is perfect for use in gardens, yards, or anywhere else you need a sturdy fence. No stretching is required when installing this Barbed Wire and will save you time and money because needs fewer posts than Low Carbon Barbed Wires.

Specification

Diameter	15x16
Zinc Coating	150 gsm
Length	650 ft.
Coil Weight	11.5 kg
Standard	IS 7904:2018

Applications

- Agricultural Fencing
- Industrial Fencing
- Cattle and Livestock Fencing
- Demarcation
- Farm Pond Protection
- Crop Protection
- Home and Business Security Fencing Aid



Weld Mesh (GI & MS)

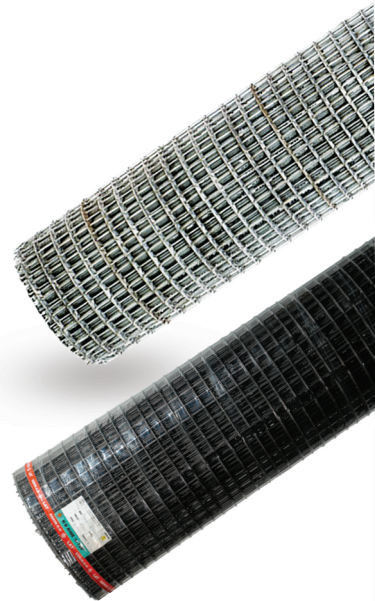
Our Weld Mesh is manufactured utilizing top-grade material and contemporary machines according to the industrial norms. Weld Mesh is a low-cost fencing solution and does not bend so easily and not be so easily cut.

Specification

Diameter	2.00 to 8.00 mm
Mesh Size	1x1 to 6x6 inch
Mesh Height	3/4/5/6/7/8 ft
Bundle Length	50 to 100 ft / As per customer specification
Bundle Weight	As per customer specification

Applications

- Onion Storage
- Window Grill
- Tunnel
- Summer Cooler
- Fencing Solutions
- Canal Lines
- Tree Guard
- Low-cost Housing Projects
- Pipeline Projects



Our Presence in World Market

We are the best known for our superior quality and goodwill which make our brand a recognized name all across the country. We are proudly associated with many valued MNC customers expanding the export supply of Steel Wire products to international markets including SAARC Nations and Middle East countries.

List of Countries where products are exported

Middle East



Qatar

Dubai

Bahrain

Africa



Uganda

Ghana

Tanzania

Asia



Bangladesh

Nepal

Sri Lanka

Europe



Portugal

South America



Argentina

CSR Activities

H D Wire always believes in keeping doing little things for society, your small aid can do wonders for someone in need...

We are amongst the blessed strata of society. We thought that it was our moral responsibility to help the underprivileged people around us. H D Wire always believes in giving back to society in some or the other way. Our focus areas for CSR include education, healthcare, sustainable livelihoods, and women empowerment, among others.



Some of the key CSR activities of the company include:

- Donation to the organization that works for underprivileged children.
- Contribution to Animal Welfare, Environmental Sustainability, and Healthcare also.
- Donation to the Covid-19 surviving families.
- Educational support- We are connected with many private educational organizations also, who are serving free of cost to the Children of rural areas.
- Donation for the welfare of Tribal Society.

Corporate Event



Employee Engagement Activities

