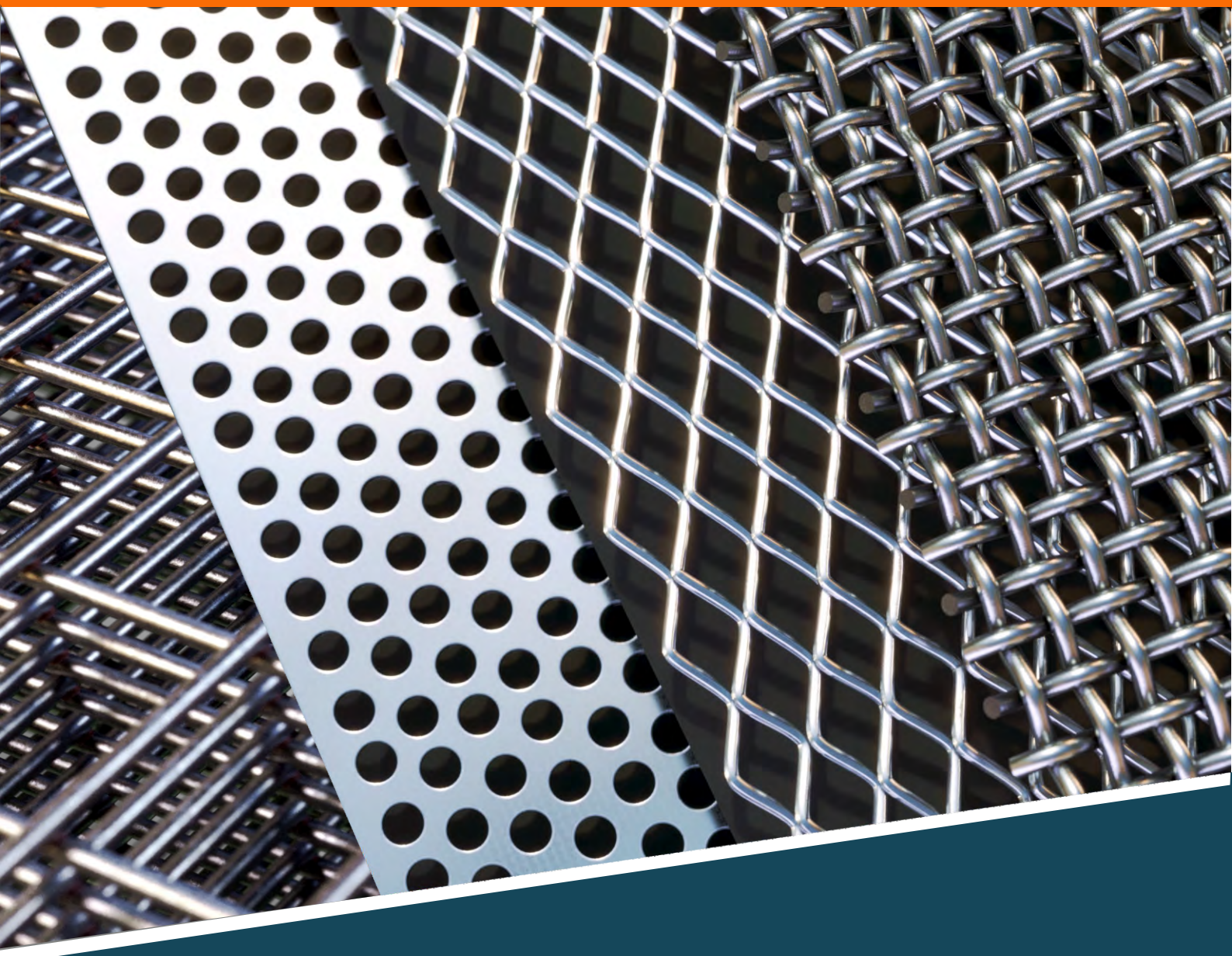
Industrial Filtration Solutions

BWM



Banaraswala Wire Mesh Private Limited

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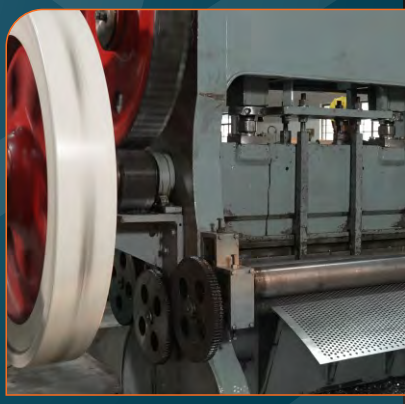


Banaraswala Wire Mesh Private Limited was incorporated in 1986 and specializes in the manufacturing of industrial filter elements such as Wire Mesh seives, Metal Perforated Sheets, Welded Mesh, Expanded Metal gratings, Mesh/Seives Used on Vibrating Screen.

Through the years we serve niche customer base of over 10,000 customers through our branches across India with a single point focus of achieving total customer satisfaction.

To achieve our commitment towards are customers, we have two production facilities spread across 1 lakh square feet in Coimbatore and Navi Mumbai equipped with a diverse set of weaving looms, punching press, welders to meet the each unique requirement of our customers.

We follow the best practices in our management system and are certified for our QMS standards of ISO 9001:2015.Our highly skilled mechanics and engineers have many years of expertise in weaving and perforation.

Coimbatore Factory

Why Us

Experience and Expertise: With over three decades of industry experience, we are leading manufacturer and supplier of high-quality wire mesh products. Our team of skilled professionals possesses extensive expertise in wire weaving and perforation that meet exact specifications of customers.

Wide Range of Products: At Banaraswala, we take pride in offering an extensive range of wire mesh products to cater to diverse industrial needs, from filtration and screening to security and construction.

Quality and Customer Satisfaction: Our commitment to delivering unmatched quality is the cornerstone of our success. We adhere to strict quality control measures throughout the manufacturing process, using premium-grade materials and advanced technologies to produce durable and reliable wire mesh products.

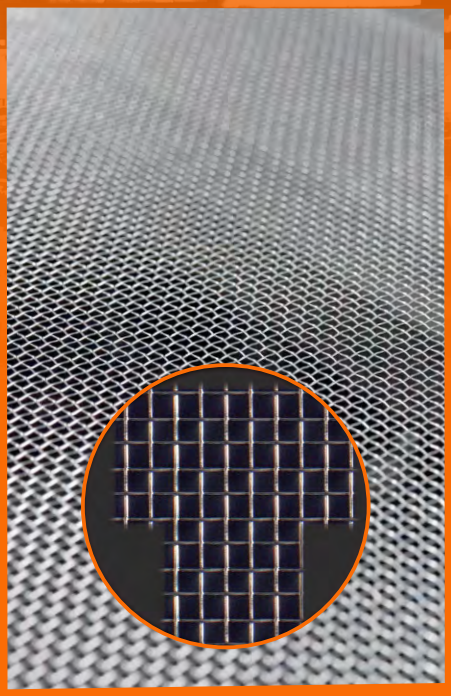
- Woven Wire Mesh
- Crimped Wire Mesh
- Welded Mesh
- Vibrating Screen Mesh
- Perforated Sheets
- Expanded Metal
- Chainlink Fencing

Woven mesh

Woven wire mesh is a versatile metal product that is made by weaving wire strands together. It is widely used in various industries, including construction, mining, agriculture, and manufacturing, and is known for its strength and durability. Wire mesh is used for filtering, sieving, fencing, security screens, and insect screening. It can be made from different materials, including steel, stainless steel, and brass, and is available in different sizes and styles.

Product Range

- 1 Mesh to 2300 Mesh
- Opening from 0.002MM (2 Micron) to 22 MM
- Material – SS304, SS316, Brass, Phosphor Bronze, Copper, Monel, Aluminum, Galvanised Iron
- Order Type – Ready Stock, Make to Order



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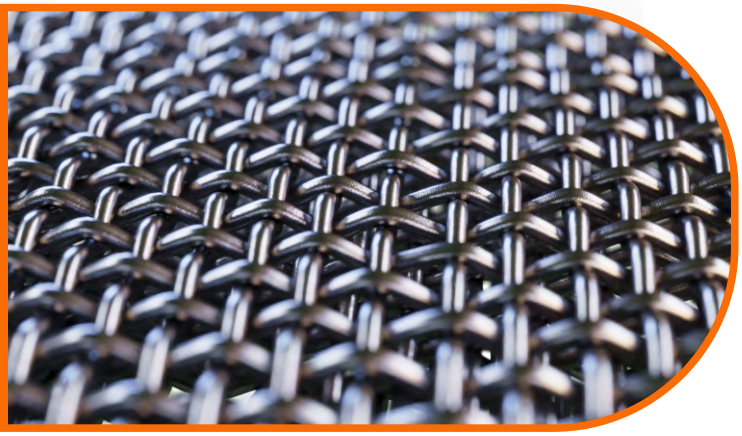
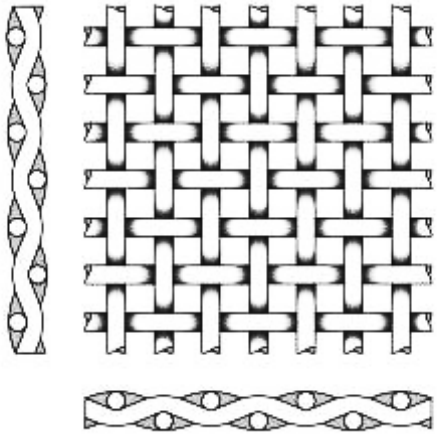
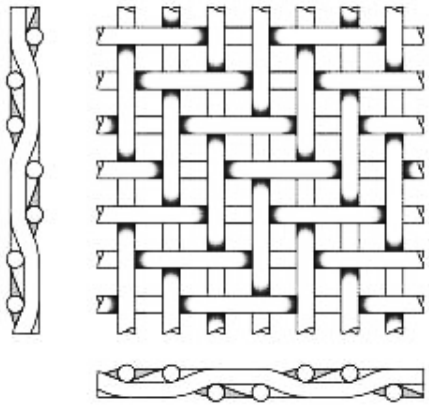
Types of Weave

Wire mesh can be woven in several different ways to create different patterns and densities. Here are some of the most common types of weave:

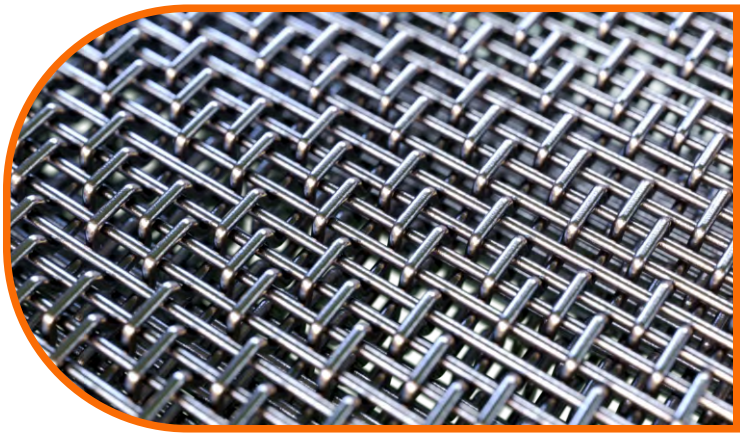
Plain Weave



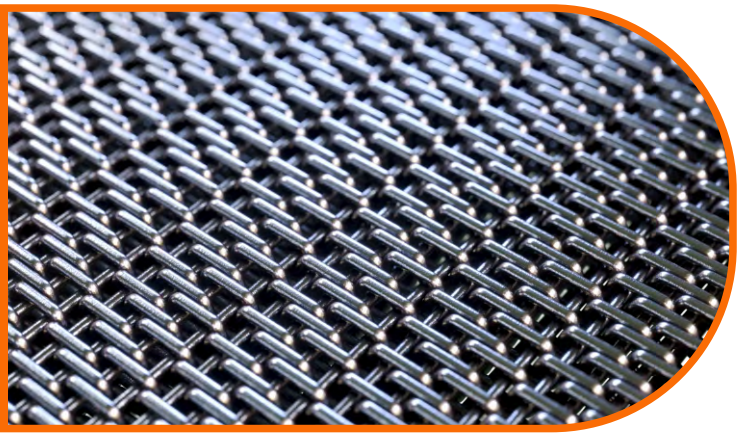


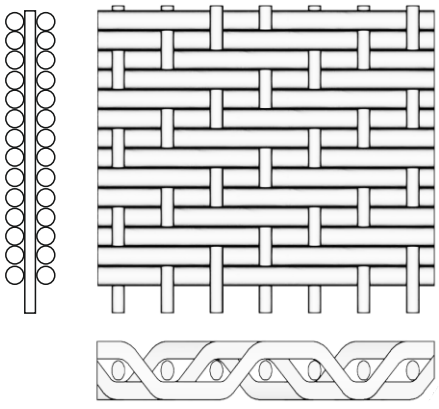


Twill Weave



Dutch Weave





Woven mesh

Plain Weave Wire Mesh Technical

Stated below are the technicals of the Plain Weave wire Mesh. These items are mostlty available in stock in standard Width sizes. Any special requirement can be manufactured to order. The standerd material for these meshes are SS 304,SS 304L, SS 316, SS 316L & SS 310

Mesh	Diameter of Wire		Opening in MM	Approx Open Area %
	SWG	MM		
1	-	3	22.40	77%
1	-	2.5	22.90	81%
2	-	3	9.70	58%
2	-	2.5	10.20	64%
2	14	2	10.70	70%
3	-	2.5	5.96	49%
3	14	2	6.46	58%
3	-	1.5	6.96	67%
4	14	2	4.35	46%
4	-	1.5	4.85	58%
4	18	1.2	5.15	65%
4	20	0.9	5.45	73%
5	14	2	3.08	36%
5	-	1.5	3.58	49%
5	18	1.2	3.88	58%
6	-	1.5	2.73	41%
6	18	1.2	3.03	51%
6	20	0.9	3.33	62%
8	-	1.5	1.67	27%
8	18	1.2	1.97	38%
8	19	1	2.17	46%
8	20	0.9	2.27	51%
8	21	0.8	2.37	55%
8	22	0.7	2.47	60%
8	23	0.6	2.57	65%
8	24	0.55	2.62	68%
8	25	0.5	2.67	70%
10	20	0.9	1.64	41%
10	21	0.8	1.74	46%
10	22	0.7	1.84	52%
10	23	0.6	1.94	58%
10	24	0.55	1.99	61%
10	25	0.5	2.04	64%
12	22	0.7	1.41	44%
12	23	0.6	1.51	51%
12	24	0.55	1.56	54%
12	25	0.5	1.61	58%
12	26	0.45	1.66	62%
14	24	0.55	1.26	48%
14	25	0.5	1.31	52%
14	26	0.45	1.36	56%
14	27	0.4	1.41	60%
16	23	0.6	0.98	38%
16	24	0.55	1.03	42%
16	25	0.5	1.08	46%
16	26	0.45	1.13	51%
16	27	0.4	1.18	55%
16	28	0.37	1.21	58%
16	30	0.3	1.28	65%
16	32	0.27	1.31	68%
16	33	0.25	1.33	70%
16	34	0.22	1.36	74%
18	24	0.55	0.86	37%
18	25	0.5	0.91	41%
18	26	0.45	0.96	46%
18	27	0.4	1.01	51%
18	28	0.37	1.04	54%
18	30	0.3	1.11	62%
18	32	0.27	1.14	65%
18	33	0.25	1.16	67%
20	24	0.55	0.72	32%
20	25	0.5	0.77	36%
20	26	0.45	0.82	41%
20	27	0.4	0.87	46%
20	28	0.37	0.90	50%
20	30	0.3	0.97	58%
20	32	0.27	1.00	62%
20	33	0.25	1.02	64%
20	36	0.19	1.08	72%
24	27	0.4	0.65	38%
24	28	0.37	0.68	42%
24	30	0.3	0.75	51%
24	32	0.27	0.78	55%
30	28	0.37	0.47	31%
30	30	0.3	0.54	41%
30	32	0.27	0.57	46%
30	33	0.25	0.59	49%
30	34	0.22	0.62	54%
30	36	0.19	0.65	60%
36	33	0.25	0.45	41%
36	34	0.22	0.48	47%
36	36	0.19	0.51	53%
40	32	0.27	0.36	33%
40	33	0.25	0.38	36%
40	34	0.22	0.41	42%
40	36	0.19	0.44	49%
50	34	0.22	0.28	32%
50	36	0.19	0.31	39%
50	38	0.15	0.35	49%
60	36	0.19	0.23	30%
60	38	0.15	0.27	41%
80	40	0.12	0.19	38%
80	42	0.1	0.21	46%
100	42	0.1	0.15	36%
100	44	0.08	0.17	46%
120	44	0.08	0.13	38%
150	45	0.07	0.09	34%
150	46	0.06	0.10	41%
200	47	0.05	0.077	36%
250	48	0.04	0.061	36%
300	48	0.04	0.044	27%
325	-	0.035	0.043	30%
400	49	0.03	0.033	27%
500	50	0.025	0.025	25%

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Dutch and Twill Wire Mesh Technical

Stated below are the technical specification of dutch and twill weave wire mesh. These mesh can be manufactured in different widths in SS 304 and SS 316

Mesh Count	Wire Dia. WARP (mm)	Wire Dia. WEFT (mm)	Weave Type	Nominal Micron Rating	Thickness mm	Porosity Calculated	LBS/SF	Geometric Opening Micron ASTM E2814
12 x 64	0.60	0.41	PDW	250	1.44	66%	0.8	284
24 x 110	0.38	0.25	PDW	110	0.88	65%	0.52	137
30 x 150	0.22	0.17	PDW	90	0.55	66%	0.31	113
40 x 200	0.17	0.13	PDW	70	0.43	63%	0.27	85
50 x 250	0.13	0.11	PDW	55	0.35	65%	0.21	63
80 x 400	0.12	0.07	PDW	40	0.25	59%	0.17	50
100 x 600	0.14	0.04	PDW	25	0.33	45%	0.24	40
325 x 2300	0.03	0.02	TDW	2	0.10	36%	0.09	9
200 x 1400	0.07	0.04	TDW	5	0.15	36%	0.16	15
165 x 1400	0.07	0.04	TDW	10	0.15	37%	0.16	26
165 x 800	0.07	0.05	B-TDW	25	0.17	54%	0.14	30*
200 x 600	0.05	0.04	B-TDW	30	0.15	62%	0.1	35*
80 x 700	0.10	0.07	TDW	35	0.27	44%	0.25	42

* PDW - Plain Dutch Weave TDW - Twill Dutch Weave B-TDW - Broad Twill Dutch Weave

Sieves/Mesh Equivilent under different Standards

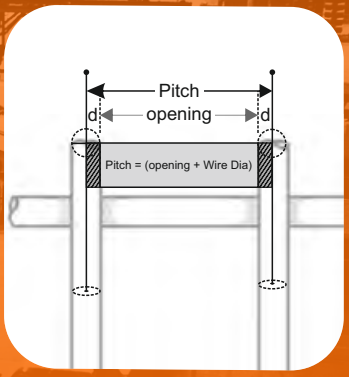
Opening in Micron	A.S.T.M. -1961		Tyler -1910		B.S.S. -1962	
	Mesh No.	Aperture in Microns	Mesh No.	Aperture in Microns	Mesh No.	Aperture in Microns
2400	8	2380	8	2362	7	2400
2000	10	2000	9	1981	8	2000
1600	12	1680	10	1651	-	1590
1400	14	1400	12	1397	12	1400
1200	16	1190	14	1168	14	1200
1000	18	1000	16	991	16	1000
850	20	841	20	833	18	850
800	-	-	-	-	24	790
750	-	-	-	-	-	-
700	25	707	24	701	22	710
600	30	595	28	589	25	600
500	35	500	32	495	300	500
400	40	420	35	417	36	420
350	45	354	42	351	44	355
300	50	297	48	295	52	300
250	60	250	60	246	60	250
200	70	210	65	208	72	210
175	80	177	80	175	85	180
150	100	149	100	147	100	150
125	120	125	115	124	120	125
100	140	105	150	104	150	105
90	170	88	170	88	170	90
75	200	74	200	74	200	75
65	230	63	250	61	240	63
50	270	53	270	53	300	53
45	325	44	325	43	360	45
35	400	37	400	38	-	-

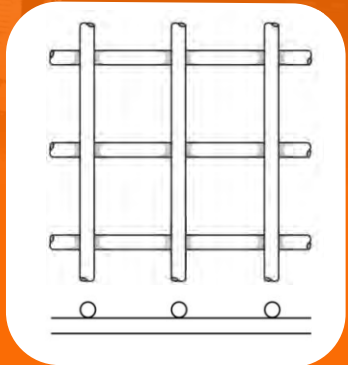
STAINLESS STEEL CHEMICAL COMPOSITION & STRENGTH							
S.S	202	302	304	304L	310	316	316L
Carbon	0.12	0.15	0.08	0.03	0.25	0.08	0.03
Manganese	5.5/7.5	2	2	2	2	2	2
Silicone	0.9	1	1	1	1.5	1	1
Chromium	16/18	17/19	18/20	18/02	24/26	23/26	16/18
Nickel	0.5/4.0	8.0/10	8.0/12	8.0/12	19/22	10/14.	10/14.
Molybdenum	0.2	-	-	-	-	2/3.	2/3.
Phosphorus	0.06	0.045	0.045	0.045	0.045	0.045	0.045
Nitrogen	0.25	-	-	-	-	-	-
Sulphur	-	0.03	0.03	0.03	0.03	0.03	0.03
Tensile Strength	105	90	85	60	95	85	78
2% Yield	55	37	35	30	40	35	30
Elongation in 2'	55	55	55	55	45	55	55
Rockwell	90	82	80	76	87	80	76
Brinell	185	155	150	140	170	150	145

Welded mesh

Our offering

Specification	Description
Material	Stainless steel, Galvanized Steel, Mild Steel, etc.
Wire Diameter	Typically ranges from 1mm to 6mm or more
Mesh Size	Can vary from 15 mm to 6 inches
Width	Typically ranges from 1 meter to 2 meters
Length	Can be customized according to customer requirements
Tensile Strength	Depends on the material and wire diameter used
Corrosion Resistance	High for Stainless Steel and Galvanized Steel options
Applications	Reinforcing Concrete, Fencing, guards, Enclosures, etc.





Standard Sizes

S.No	Pitch	Opening	Wire Dia	Width in MM	Width in Feet	Weight per sqm	Weight for 50 feet roll	No of Warp /Line Wires
1	27.5	25.5	2	915	3	1.85	26.0	35
2	27.5	25.5	2	1220	4	1.85	34.5	46
3	27.5	25.5	2	1524	5	1.85	43.0	57
4	27.5	25.1	2.4	915	3	2.66	37.0	35
5	27.5	25.1	2.4	1220	4	2.66	49.5	46
6	27.5	25.1	2.4	1524	5	2.66	62.0	57
7	27.5	24.6	2.9	915	3	3.88	54.0	35
8	27.5	24.6	2.9	1220	4	3.88	72.0	46
9	27.5	24.6	2.9	1524	5	3.88	90.0	57
10	35	32.5	2.5	915	3	2.27	31.5	28
11	35	32.5	2.5	1220	4	2.27	42.0	36
12	35	32.5	2.5	1524	5	2.27	52.5	45
14	35	32.5	2.5	1830	6	2.27	63.0	54
15	35	32.1	2.9	915	3	3.05	42.5	28
16	35	32.1	2.9	1220	4	3.05	56.5	36
17	35	32.1	2.9	1524	5	3.05	71.0	45
18	35	32.1	2.9	1830	6	3.05	85.0	54
19	35	31.5	3.5	915	3	4.45	62.0	28
20	35	31.5	3.5	1220	4	4.45	82.5	36
21	35	31.5	3.5	1524	5	4.45	103.0	45
22	35	31.5	3.5	1830	6	4.45	124.0	54
23	40	36	4	915	3	5.08	71.0	24
24	40	36	4	1220	4	5.08	94.5	32
25	40	37.1	2.9	915	3	2.67	37.0	24
26	40	37.1	2.9	1220	4	2.67	49.5	32
27	40	37.1	2.9	1524	5	2.67	62.0	40
28	50	47.6	2.4	915	3	1.46	20.5	20
29	50	47.6	2.4	1220	4	1.46	27.0	26
30	50	47.6	2.4	1524	5	1.46	34.0	32

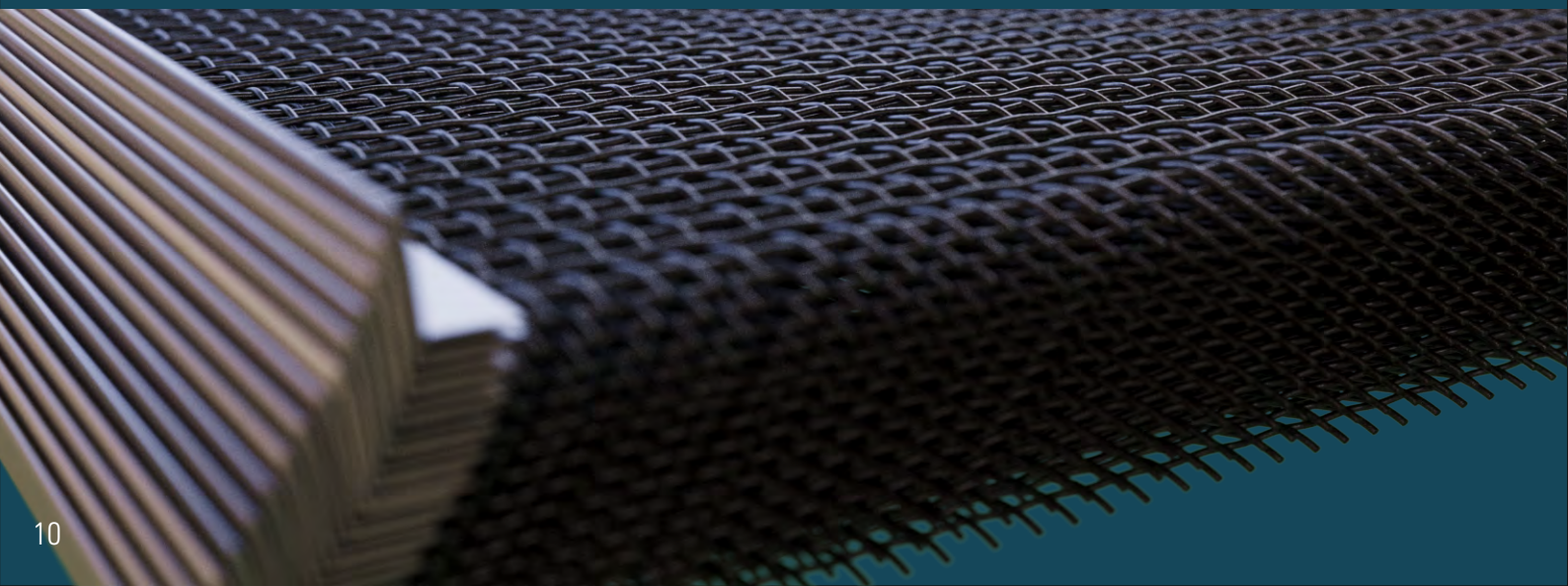
* Customized sizes can also be available on demand

Vibrating Screen Mesh

Vibrating screen wire mesh is a type of screen that is used for filtering or separating different materials based on their size. It is made from high-quality spring steel (high carbon) material that provides superior strength, durability, and resistance to abrasion.

The vibrating screen wire mesh works by using a vibrating motor to create vibrations that cause the screen mesh to vibrate, allowing materials to pass through the openings in the mesh based on their size. The vibrating motor is attached to the screen frame, and as it rotates, it creates vibrations that cause the material on the screen to move and separate into different sizes.

Vibrating screen wire mesh is commonly used in industries such as mining, quarrying, construction, and others for the efficient screening of various materials. It is available in a range of sizes and openings to suit different requirements and can be customized to fit specific dimensions as needed. It is also easy to install and maintain, making it a cost-effective solution for your screening needs.



Highlights

High-quality material: Vibrating screen wire mesh is typically made from high-quality spring steel (high carbon) material, which is known for its durability and strength. Material sourced from TATA or USHA MARTIN specially engineered for crimping and weaving.

Versatile design: Vibrating screen wire mesh can be used in a variety of applications, such as in mining, quarrying, and construction, among others.

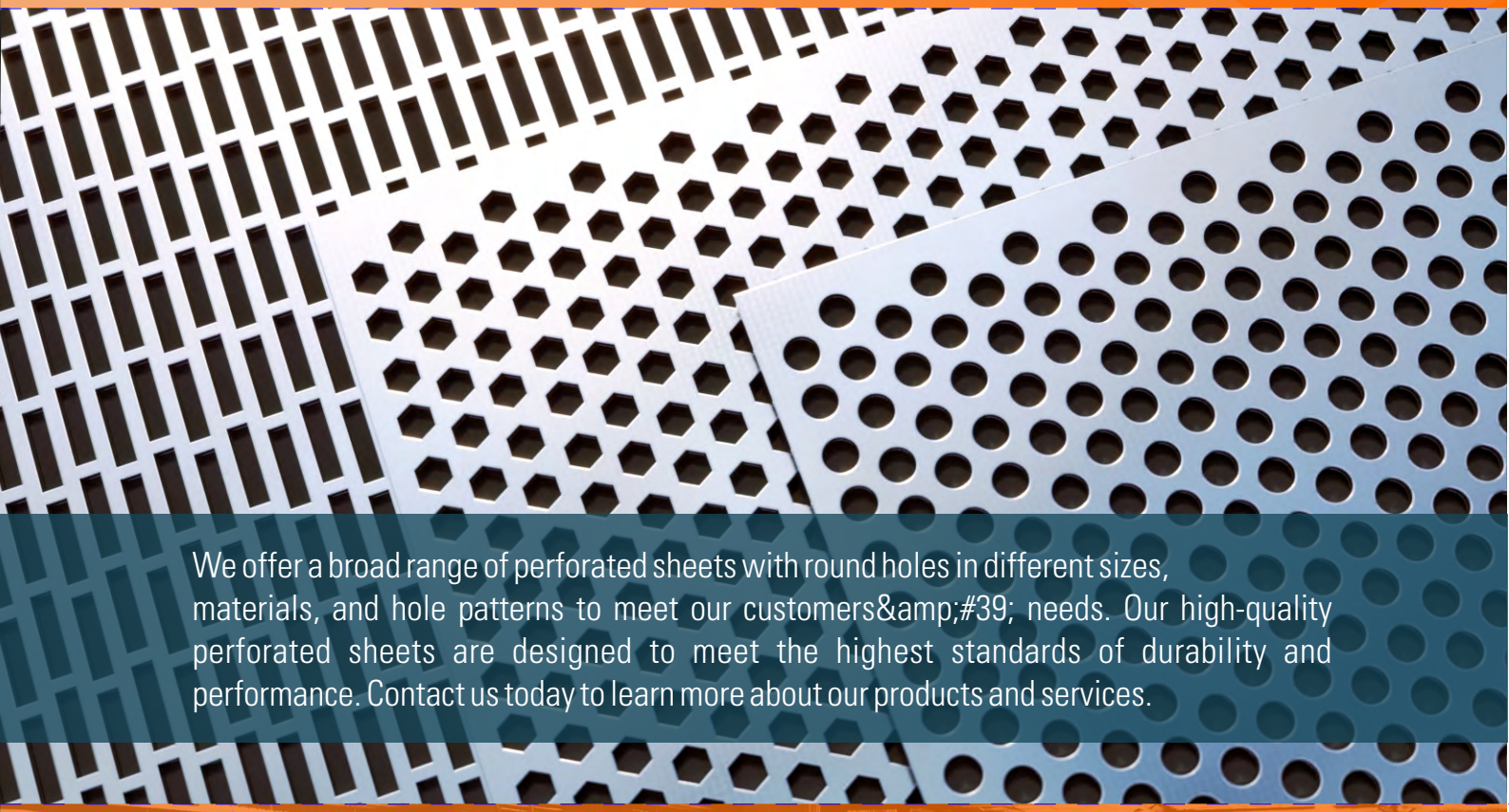
Precise sizing: Vibrating screen wire mesh is available in a range of sizes and openings to suit different requirements and can be customized to fit specific dimensions as needed. Can be made to sizes of various OEM like Metso, Puzzolana, Sandvik, Asia, Propel, Hailstone

Efficient screening: Vibrating screen wire mesh is designed to provide efficient screening of various materials, including aggregates, minerals, and other substances.

Easy installation: Vibrating screen wire mesh is typically easy to install and can be attached to the screen frame using clamps or other fastening mechanisms.

Aperture	Wire Dia	Aperture	Wire Dia	Aperture	Wire Dia	Aperture	Wire Dia
2	0.9	12	3	20	8	30	6-10
2.5	1.4	12	4	22	5	30	6-10
3	2	12	5	22	6	30	6-10
4	2.5	12	6	22	7	32	6-10
4	3	14	4	22	8	34	8-10
5	2	14	5	24	5	36	8-10
5	2.5	14	6	24	6	38	8-10
5	3	14	7	24	7	40	8-10
6	2.5	16	4	24	8	42	8-10
6	3	16	5	24	10	44	8-10
6	4	16	6	26	5	46	8-10
7	3	16	7	26	6	48	8-10
7	4	18	4	26	7	50	8-10
8	3	18	5	26	8	54	8-10
8	4	18	6	26	10	60	8-10
8	5	18	7	28	6	63	8-10
10	3	18	8	28	7	70	8-10
10	4	20	5	28	8	80	8-10
10	5	20	6	28	10	90	8-10
10	6	20	7	30	6	100	8-10

Perforated Sheets



We offer a broad range of perforated sheets with round holes in different sizes, materials, and hole patterns to meet our customers' needs. Our high-quality perforated sheets are designed to meet the highest standards of durability and performance. Contact us today to learn more about our products and services.

Perforated sheets can be used for filtration, ventilation, decoration, and many other purposes. The holes can be sized to meet specific requirements and can range from very small to very large. This makes them ideal for a wide range of applications, including air and liquid filtration, noise reduction, and heat dissipation.
Moreover, perforated sheets with round holes can be made from a variety of materials, such as stainless steel, aluminum, brass, and mild steel. This allows for customization of the sheets to suit specific requirements of the industry.

Applications

- Fabrication
- Engineering
- Automobiles
- Food
- Agriculture
- Decorative
- Sound Absorption

Materials

- Mild Steel
  - a.HR (Hot Rolled)
  - b.CR (Cold Rolled)
- Stainless Steel
  - a.SS 304
  - b.SS 316
  - c.SS 430
- Galvanised Iron (GI)
- Aluminium
- Brass

Standard sizes

- 1.25 X 2.5 Meter
- 1.5 X 3 Meter
- 1 X 2 Meter

Custom Sizes on Request

Thickness

- 0.35MM to 12 MM

Hole shape

- Round
- Square
- Slot
- Hex

Hole diameter

- 0.5mm to 100mm

PRODUCTS

Materials

We specialize in custom manufacturing of perforated sheets in various metals

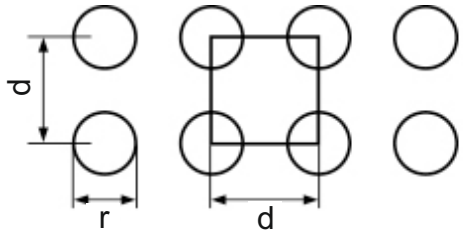
Mild Steel - Most Commonly used due to its cost effectiveness

Stainless Steel - It ensures long working life without corrosin. We undertake perforation in AISI grades 304,310,321,410,430 and Duplex (2205)

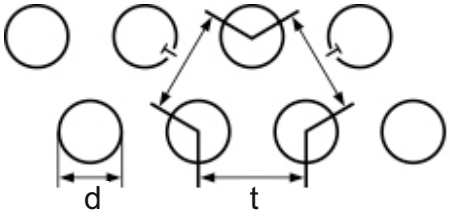
Galvanized Steel - It is mild steel coated with zinc

We also perforate in Aluminium, Copper, Brass materials

Types of Pitch



Straight Pitch



Staggered/Triangular Pitch

Readily Stocked Items

Hole (D)	Pitch (P)	Open Area
0.5	1.1	18.74
0.8	1.4	29.61
0.9	1.4	37.48
1	1.7	31.38
1.2	2	32.65
1.5	2.5	32.65
1.8	3.5	23.99
2	4	22.67
2.2	4	27.43
2.5	4.5	27.99
3	5	32.65
3.2	6.5	21.98
4	6.5	34.34
4.5	6.5	43.47
5	8	35.43
6	9	40.31

Hole (D)	Pitch (P)	Open Area
7	13	26.29
8	11.5	43.89
10	12	62.98
10	15	40.31
10	20	22.67
12	18	40.31
15	25	32.65
16	25	37.15
18	25	47.01
20	30	40.31
25	35	46.27
28	39	46.75
30	50	32.65
50	65	53.66
65	80	59.87
80	100	58.04

other sizes can be manufactured as per customer requirement

Expanded Metal

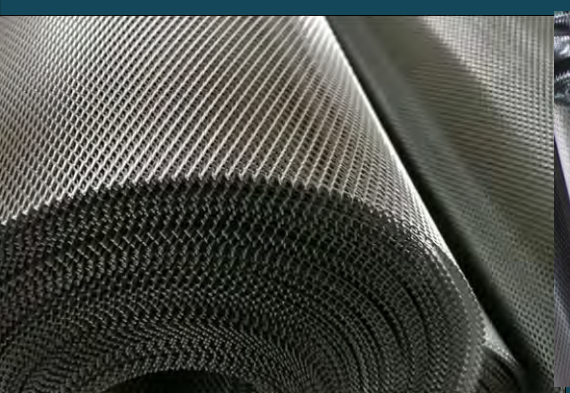
Expanded metal is a versatile and durable product that can be used in a wide range of applications, from industrial and commercial to decorative and architectural. To help you choose the right expanded metal product for your needs, we've put together this technical fact sheet that covers some of the key details you should know about expanded metal.

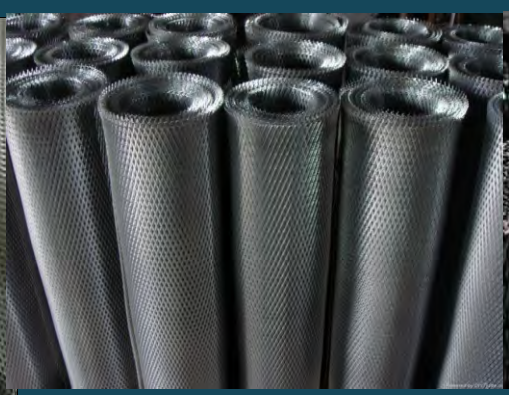
Material: Expanded metal can be made from a variety of materials, including steel, aluminum, stainless steel, and other metals. The material used can affect the strength, durability, and corrosion resistance of the expanded metal.

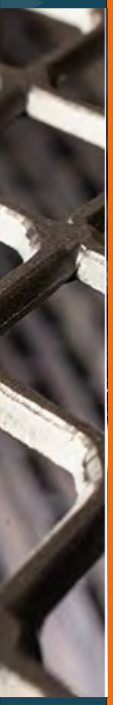
Thickness: The thickness of the metal sheet before it was expanded is an important factor to consider, as it can affect the strength and rigidity of the expanded metal. Thickness is usually measured in gauge or mm.

SWD and LWD: The diamond-shaped openings in the expanded metal sheet are formed by stretching and cutting the metal strands in a specific pattern. The width and length of the strands can affect the size and shape of the diamond openings.

Strand thickness: The thickness of the strands can also affect the strength and durability of the expanded metal, as well as the size of the diamond openings.







Highlights

Open area: The percentage of open area in the expanded metal sheet is an important factor to consider for certain applications where air or light flow is required. Open area can be calculated based on the size and spacing of the diamond openings.

Standard sizes: Expanded metal sheets are available in a range of standard sizes, including width and length dimensions. Knowing the standard sizes available can help you determine the most cost-effective option for your needs.

Applications: Expanded metal can be used for a variety of applications, such as fencing, grating, walkways, filters, and decorative purposes. The application will determine the material, thickness, strand width and length, and other factors required for the expanded metal.

Customization: If you need expanded metal in a size, shape, or finish that isn't available as a standard option, customization may be possible. Contact us about custom orders.

In summary, expanded metal is a versatile and durable product that can be customized to suit a variety of applications. By understanding the material, thickness, strand width and length, open area, surface finish, applications, customization options, and standards compliance, you can choose the right expanded metal product for your needs.

Expanded Metal

LWD	SWD	Thickness (in MM)	Strand Width (in MM)
3	1.5	0.3	0.6
3	1.5	0.5	7
4	2	0.7	0.5
4	2	0.7	1
4.37	2	0.5	0.6
5	2	0.5	1
5	3	0.25	0.3
5	3	0.4	0.5
6	3	0.25	0.3
6	3	0.25	3
6	3	0.35	0.3
6	3	0.35	0.4
6	3	0.35	2
6	3	0.3	0.5
6	3	1.2	0.3
7.4	4.5	1	1
8	5	0.6	2
10	1.5	1.7	2
10	1.73	1.6	2
10	5	0.8	1
10	5	1	0.8
10	6	0.3	0.5
10	6	0.5	0.8
12	6	2	2.5
12	23	1.15	2
12	27	1.5	1.5
12	28	1.5	1.5
12	30	2.24	3
12	30	3	2.2
13	4	0.9	1
13	8	1	1.5
13.5	4.5	0.9	1
14	8	0.6	0.7
14	8	0.6	0.8
14	8	0.8	1
14	8	1	0.8
15	8	0.5	0.8
15	8	0.8	1
15	9	1.2	2.6

LWD	SWD	Thickness (in MM)	Strand Width (in MM)
15	9	1.5	6
15	10	0.8	1
15	10	1	1.5
16	1	0.2	0.3
16	1	0.25	0.3
16	1	1.5	
16	9	0.6	1
17	8	1.2	1.5
18	10	0.6	1
20	10	0.5	1
20	10	2.24	3
20	16	1	2.2
22.5	11.3	1	1.2
25	6	1.2	3
25	10	0.8	2
25	10	1.2	1.5
25	10	1.2	2.5
25	10	1.5	1.5
25	10	1.6	3.25
25	10	1	2.5
25	10	3	1.5
25	10	3	2
25	12.5	0.8	1.1
25	12.5	1.3	1.5
25	12.5	1.5	1.5
25	12	1.2	1.5
25	12	1.5	1.9
25	15	1.5	3
28	12	0.4	0.2
28	12	0.4	0.5
28	12	0.7	1
28	12	2	2
28	16	1.5	2
30	10	3	5
30	12	2	1.5
30	12	3	2.2
30	13	2	3
30	15	0.3	0.6
30	15	1.2	2.2

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Expanded Metal Standard Sizes

LWD	SWD	Thickness (in MM)	Strand Width (in MM)
30	15	2	2.5
35	17	2.5	2
40	10	1.5	2.8
40	10	1.5	3
40	10	1.5	3.2
40	10	1.5	3.25
40	10	1.6	3.2
40	10	1.6	3.25
40	10	3	3
40	10	4	4
40	12	1.5	2
40	12	1.5	3.2
40	12	2	2.5
40	15	2	2
40	15	3	3
40	16	3	3
40	18	1.2	2.8
40	18	2	3
40	18	2.5	4
40	18	3	4
40	20	1	1.5
40	20	1	2
40	20	1.5	2
40	20	2.5	2.5
40	20	2.5	3
40	20	2	1.5
40	20	2	2
40	20	2	3
40	20	2	4
40	20	2	5.8
40	20	3	3
40	20	3	4
60	25	2	2.5
60	25	2.5	2.5
60	25	2.5	3
60	25	3	2.2
60	25	3	2.5
60	25	3	3
60	25	3	4

LWD	SWD	Thickness (in MM)	Strand Width (in MM)
60	25	3	5
60	25	4	3.5
60	25	4	4
60	25	5	5
60	25	6	6
60	26	4	4
60	30	3	2.2
60	30	3	3.2
60	30	3	3
62	25	1.2	2
62	25	1.5	2
62	25	1.5	6
62	25	2.5	2.5
62	25	2	2.5
62	25	2	6
62	25	4	4
62	26	3	4
62	26	4	4
62	27	2	2
62	27	4	4
65	32	3	3
70	30	4	4
75	25	1.6	3.25
75	25	3.25	3
75	30	5	10
75	30	5	10
75	32	4	6.25
75	40	1.6	2
75	40	2.5	2.5
75	40	2.5	3
75	40	3	3
75	40	3	3.25
75	40	4	4
75	40	5	5
75	40	5	6
80	20	1.5	22
100	40	5	8
115	40	3.15	7
200	75	3.15	6

Chainlink Fencing

Fencing, Whether you're looking to secure your property, keep pets in, or simply add a decorative touch to your yard, our chainlink fencing is a reliable and affordable option. Made from high-quality materials, our fencing is designed to withstand the elements and keep your property safe and secure for years to come.

Product Features:

Durability: Our chainlink fencing is made from galvanized steel, which is rust-resistant and durable enough to withstand harsh weather conditions.
Security: With its sturdy construction and tight weave, our chainlink fencing provides a secure barrier to keep unwanted visitors out.
Customization: We offer a range of fence heights, mesh sizes, and colors to suit your specific needs and preferences.

Product Benefits:

Affordability: Chainlink fencing is one of the most cost-effective fencing options on the market, making it an excellent choice for those on a budget.
Low Maintenance: Unlike other fencing materials, chainlink requires little to no maintenance. Simply hose it down occasionally to keep it looking its best.
Versatility: Chainlink fencing can be used for a variety of applications, from residential to commercial, and is suitable for both small and large properties.

If you're in the market for a reliable and affordable fencing solution, our chainlink fencing is an excellent choice. With its durability, security, and customization options, it's sure to meet all your needs and exceed your expectations. Order now and enjoy the peace of mind that comes with knowing your property is safe and secure.

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Product Range Description

Opening in Inch	Wire Dia Guage	Wire Dia in MM	Material	Weight in kg/sqft ≅
2	8	4	GI	0.400
2	10	3	GI	0.225
2	12	2.5	GI	0.156
2	6	4+1	GI+PVC	0.540
2	8	3+1	GI+PVC	0.304
2	10	2+1	GI+PVC	0.135
2.5	8	4	GI	0.320
2.5	10	3	GI	0.180
2.5	12	2.5	GI	0.125
2.5	6	4+1	GI+PVC	0.432
2.5	8	3+1	GI+PVC	0.243
2.5	10	2+1	GI+PVC	0.108
3	8	4	GI	0.267
3	10	3	GI	0.150
3	12	2.5	GI	0.104
3	6	4+1	GI+PVC	0.360
3	8	3+1	GI+PVC	0.203
3	10	2+1	GI+PVC	0.090
3.5	8	4	GI	0.229
3.5	10	3	GI	0.129
3.5	12	2.5	GI	0.089
3.5	6	4+1	GI+PVC	0.309
3.5	8	3+1	GI+PVC	0.174
3.5	10	2+1	GI+PVC	0.077
4	8	4	GI	0.200
4	10	3	GI	0.113
4	12	2.5	GI	0.078
4	6	4+1	GI+PVC	0.270
4	8	3+1	GI+PVC	0.152
4	10	2+1	GI+PVC	0.068

Coating on GI Wire

- Commercial
- 40 - 50 GSM
- 90- 100 GSM
- 90- 275 GSM

Height & Length

- Length 50 feet rolls
- Height any height from 2 feet to 8 feet

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woven to perection

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