Ambani
METALS

RELIABLE FOUNDATION, REMARKABLE FUTURES!

WIRE MESH CATALOGUE

RELIABLE FOUNDATION, REMARKABLE FUTURES.

Ambani METALS

WIRE MESH

Ambani Metals is a trusted name in the manufacturing and supply of premium wire mesh solutions, serving a wide spectrum of industries across India and globally. With a commitment to quality, customization, and engineering excellence, we specialize in delivering precision-woven, welded, and processed wire mesh products tailored to the needs of filtration, separation, screening, reinforcement, protection, and architectural applications.

From standard industrial meshes to complex custom-fabricated components, our offerings span a wide range of materials, grades, and designs—including stainless steel, brass, copper, duplex, and high-performance alloys like Monel, Inconel, and Hastelloy. Each product is crafted with meticulous attention to tolerances, durability, and functionality, ensuring maximum reliability under the most demanding conditions. At Ambani Metals, we don't just deliver products—we deliver solutions that are woven with precision and built to perform.

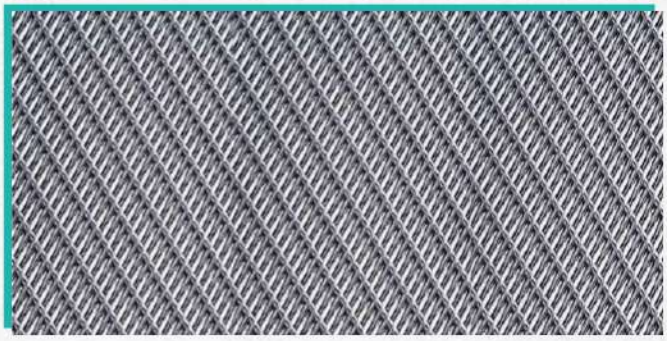


TABLE OF CONTENT

MISSION

- To deliver innovative, high-quality, and custom-engineered wire mesh solutions that meet the diverse needs of global industries. We are committed to precision manufacturing, reliable performance, and exceptional service, ensuring every product reflects the strength, integrity, and craftsmanship of Ambani Metals.

VISION

- To be a globally trusted leader in wire mesh manufacturing, known for our technical excellence, material expertise, and commitment to quality. We envision a future where Ambani Metals is the first choice for industries that demand durable, tailor- made, and sustainable wire mesh solutions.

RELIABLE FOUNDATION, REMARKABLE FUTURES.

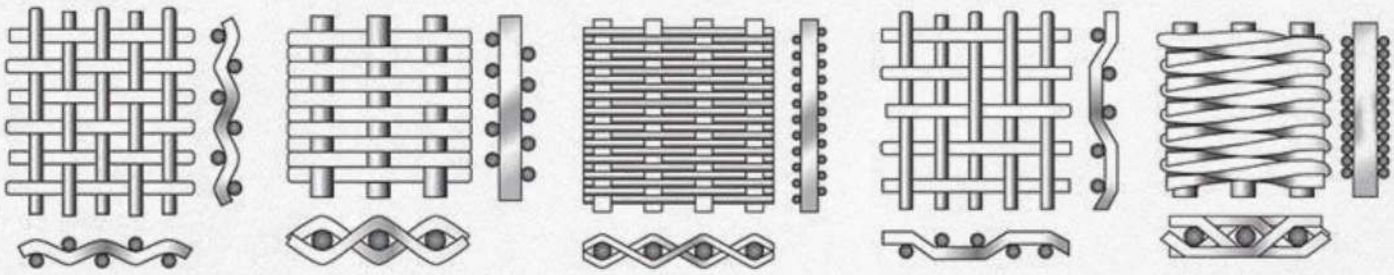
TYPES OF WIRE MESH

Wire mesh is an essential element across a wide range of industries from construction and filtration to architecture and product design. With each type engineered for specific performance, strength, and appearance, choosing the right mesh can make all the difference. At Ambani Metals, we offer a diverse portfolio of wire mesh types to meet your unique application needs with precision and reliability.

WOVEN WIRE MESH

Ambani Metals offers a wide range of Woven Wire Mesh, crafted using precision weaving techniques to deliver consistent mesh openings, strength, and dimensional stability. Available in a variety of materials, weave patterns, and mesh counts, woven wire mesh is the go-to solution for filtration, sieving, separation, and protection across multiple industries such as chemical, pharmaceutical, mining, food, and automotive.

Weaving Type: Plain Weave, Twill Weave, Plain Dutch Weave, Twill Dutch Weave and Reverse Dutch Weave.



Plain | Plain Dutch | Reverse Plain Dutch | Twill | Twill Dutch

Process Manufacture Of Woven Mesh

- **Wire Warping** — (Re-spooling warp wires onto a beam involves gathering pre-measured warp wire sections, ensuring they are aligned with the correct length and tension.)
- **Healding & Reed Threading** — (Each individual rolled warp wire is threaded through the heddles and then passed through the specified density reed.)
- **Mesh Inspection** — Each roll undergoes rigorous testing, and only qualified products are approved for use.)
- **Weaving** — (The weaving process is strictly monitored on a daily basis to ensure consistent quality.)
- **Test Weaving** — (The pre-adjusted warp wire is set on the weaving loom, and test weaving is carried out.)

If necessary, 2 processes will be implemented for perfect products

- Calendered
- Cleaning

EXPANDED METAL MESH

Ambani Metals offers durable and versatile Expanded Metal Mesh, created by uniformly slitting and stretching metal sheets into diamond-shaped openings. This process results in a mesh that is stronger, lighter, and more cost-effective than woven wire mesh, with excellent rigidity and load-bearing capacity. Available in various materials, thicknesses, and sizes, it is ideal for construction, filtration, fencing, and architectural applications.

Uses : Fencing for roads, railways, civil buildings, and water conservancy projects; protection for machinery, electrical equipment, windows, and aquaculture.

RELIABLE FOUNDATION, REMARKABLE FUTURES.

Ambani METALS

WEDGE WIRE SCREEN

Ambani Metals offers high-quality Wedge Wire Screens, also known as Profile Wire Screens or Johnson Screens, designed for accurate, durable, and high-efficiency filtration. Manufactured by fusing V-shaped profile wires to support rods through precision welding, these screens provide a continuous slot with non-clogging filtration, high strength, and easy cleanability. Available in custom configurations, wedge wire screens are ideal for solid-liquid separation, dewatering, and media retention in industrial processes.

Application: Widely using screen for filtration and separation in liquid, gas, mining, food, water wasting, and so on.

KNITTED WIRE MESH

Ambani Metals offers precision-made Knitted Wire Mesh, manufactured from interlocking loops of wire to form a flexible, resilient, and compressible mesh structure. Unlike woven mesh, knitted mesh is ideal for high-vibration, thermal expansion, and filtration applications due to its spring-like mechanical behavior. Commonly used in mist eliminators, EMI/RFI shielding, gaskets, and automotive silencers, our knitted mesh is available in a wide range of materials, sizes, and forms.

ARCHITECTURAL MESH

Ambani Metals offers a stunning range of Architectural Wire Mesh designed for both aesthetic appeal and structural performance. Woven or welded from high-quality metal wires, our architectural meshes are ideal for facades, cladding, balustrades, partitions, and interior accents. They combine design flexibility with durability, offering architects and designers a creative medium that is also weather-resistant, low-maintenance, and sustainable.

CRIMPED WIRE MESH

Ambani Metals manufactures high-strength Crimped Wire Mesh, designed by pre-crimping wires before weaving to ensure rigid structure, accurate mesh openings, and resistance to deformation. This mesh is widely used for vibrating screens, sieving, mining operations, architecture, and protective enclosures. Available in a variety of wire diameters, materials, and opening sizes, crimped mesh offers both structural integrity and visual appeal.

PERFORATED METAL SHEET

Ambani Metals offers high-precision Perforated Metal Sheets, manufactured by punching holes in metal sheets using CNC-controlled machines for exceptional accuracy and finish. Available in a variety of hole patterns, sheet thicknesses, and materials, these sheets are ideal for filtration, ventilation, acoustic control, architecture, and mechanical screening applications. Our perforated sheets combine strength, functionality, and aesthetic value.

Material : Carbon Steel Aluminum,Stainless Steel, Galvanized Steel,PP Sheet,PVC Sheet, Cooper,Wood board etc.

RELIABLE FOUNDATION, REMARKABLE FUTURES.

Ambani METALS

HEXAGONAL WIRE MESH

Ambani Metals offers durable and cost-effective Hexagonal Wire Mesh, also known as Chicken Mesh or Poultry Netting, made by twisting metal wires into a continuous hexagonal pattern. This flexible mesh is widely used for fencing, reinforcement, poultry enclosures, gabion walls, and plastering support. Its lightweight construction, corrosion resistance, and easy installation make it ideal for both industrial and agricultural applications.

WELDED WIRE MESH

Ambani Metals manufactures robust and versatile Welded Wire Mesh, formed by electrically welding intersecting rows and columns of wire at their junctions. This results in a mesh that offers high structural integrity, uniform grid spacing, and superior durability. Available in a variety of materials, coatings, and sizes, welded mesh is widely used in construction, fencing, machinery safety, and infrastructure applications.

Material : high quality low carbon steel wire, stainless steel wire.
Treatment of net surface: hot dipped galvanized, electro galvanized, PVC coated, etc.

EPOXY COATED WIRE MESH

Ambani Metals offers high-performance Epoxy Coated Wire Mesh, designed for applications where corrosion resistance, chemical durability, and aesthetic finish are essential. This mesh is produced by coating high-quality galvanized or stainless steel wire mesh with thermosetting epoxy resin, ensuring a uniform protective layer. Epoxy-coated mesh is widely used in air filters, automotive HVAC systems, construction, and environmental filtration, where cleanability and extended service life are critical.

TYPES OF WIRE MESH GRADES

Ambani Metals offers wire mesh in a wide range of metallic grades and alloys to meet the precise needs of different industries and environments. Each grade provides unique benefits in terms of corrosion resistance, strength, temperature tolerance, formability, and cost-effectiveness.Selecting the appropriate material is critical to achieving optimal filtration performance, longevity, and operational efficiency. Whether you require mesh for marine environments, high-temperature processing, chemical filtration, or decorative architecture, we offer the right grade to suit your application.

HASTELLOY WIRE MESH

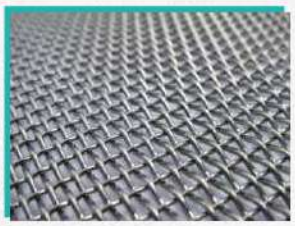
Ambani Metals supplies premium-grade Hastelloy Wire Mesh, designed for highly aggressive environments that demand exceptional corrosion resistance, thermal stability, and mechanical durability. Made from advanced nickel-molybdenum-chromium alloys like Hastelloy C-276, B-2, B-3, and C-22, this mesh excels in resisting pitting, stress corrosion cracking, and oxidation, even in concentrated acids, chlorides, and high-temperature applications.

Material : C-276, B-2, B3, C-22,etc
Mesh : up to 300 Mesh

RELIABLE FOUNDATION, REMARKABLE FUTURES.

Ambani METALS

STAINLESS STEEL WIRE MESH



Ambani Metals offers premium-quality Stainless Steel Wire Mesh known for its excellent corrosion resistance, mechanical strength, and temperature stability. Available in a wide range of mesh counts, wire diameters, and weave types, stainless steel mesh is ideal for use in filtration, screening, reinforcement, and architectural applications across various industries including chemical, food processing, automotive, pharmaceutical, and construction.

INCONEL WIRE MESH

Ambani Metals offers high-performance Inconel Wire Mesh manufactured from nickel-chromium-based superalloys, designed to perform reliably in extreme heat, pressure, and corrosive environments. Known for its superior oxidation resistance, mechanical strength, and thermal stability, Inconel mesh is ideal for high-stress applications in industries like aerospace, petrochemicals, nuclear energy, and marine systems.

Material : Inconel 600,601,617,625,718,X-750,800,825 etc.
Mesh : up to 300 Mesh

NICHROME WIRE MESH

Ambani Metals provides high-quality Nichrome Wire Mesh, manufactured from premium nickel-chromium alloys. Known for its excellent heat resistance, electrical stability, and oxidation resistance, Nichrome mesh is widely used in high-temperature applications such as electric furnaces, resistors, radiant heaters, and thermal filtration systems. It offers excellent mechanical strength and remains stable under fluctuating thermal cycles, making it ideal for industrial heating processes.

Material : Cr20Ni80, Cr15Ni60, Cr20Ni35
Mesh : up to 300 Mesh

TUNGSTEN WIRE CLOTH

Ambani Metals offers premium-grade Tungsten Wire Cloth, designed for critical applications where extreme heat resistance, high tensile strength, and chemical stability are essential. Manufactured using 99.9% pure tungsten wire, this mesh is ideal for use in high-temperature furnaces, vacuum environments, electronic components, and medical devices. Its high melting point and low vapor pressure make it one of the most reliable materials for demanding thermal and structural environments.

Material : High Purity Copper (≥99.9%)
Mesh : Up to 250 mesh

COPPER WIRE MESH

Ambani Metals offers premium Copper Wire Mesh known for its superior electrical and thermal conductivity, excellent corrosion resistance, and malleability. Manufactured using high-purity copper, this mesh is ideal for applications in electrical systems, EMI/RFI shielding, architecture, and filtration. Its reddish-brown finish also makes it a popular choice for decorative and aesthetic installations.

Material : High Purity Copper (≥99.9%)
Mesh : Up to 250 mesh

RELIABLE FOUNDATION, REMARKABLE FUTURES.

Ambani METALS

DUPLEX WIRE MESH

Ambani Metals provides premium-grade Duplex Wire Mesh, manufactured using duplex stainless steels such as Duplex 2205 and Super Duplex 2507, offering the combined benefits of austenitic and ferritic stainless steels. This wire mesh delivers exceptional corrosion resistance, especially against chloride stress corrosion, while maintaining high mechanical strength and thermal stability. It is ideal for demanding applications in marine, chemical, and offshore industries.

Material : Duplex 2205 (UNS S32205), Other duplex and lean duplex grades available on request

Mesh Range : Up to 250 mesh

SUPER DUPLEX WIRE MESH

Ambani Metals offers high-performance Super Duplex Wire Mesh crafted from advanced stainless steel alloys like Super Duplex 2507 (UNS S32750 / S32760). Known for its exceptional mechanical strength and superior resistance to corrosion, particularly in chloride-rich and aggressive chemical environments, this mesh is ideal for the most demanding industrial conditions. It is widely used in marine, offshore, oil & gas, and desalination applications.

Material : Super Duplex 2507 (UNS S32750 / S32760), Other custom super duplex grades available upon request

Mesh Range : Up to 250 mesh

BRASS WIRE MESH

Ambani Metals offers premium Brass Wire Mesh manufactured using high-precision weaving techniques to meet the highest industry standards. Made from a copper-zinc alloy, our brass wire mesh provides excellent corrosion resistance, electrical conductivity, and formability, making it ideal for a wide range of functional and aesthetic applications. Whether used in filtration systems, electromagnetic shielding, or decorative structures, Ambani's brass mesh delivers durability, precision, and performance.

Material : Brass Wire, Red Copper Wire, Phosphor Bronze Wire

LOW CARBON STEEL WIRE MESH

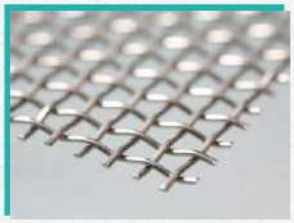
Ambani Metals provides durable and cost-effective Low Carbon Steel Wire Mesh, designed for a wide range of industrial and commercial filtration, screening, and reinforcement applications. Manufactured using high-quality mild steel wires (Q195, Q235, C1006, C1008, etc.), these meshes are known for their high tensile strength, good weldability, and affordability. Our wire meshes are available in various weave patterns and can be customized into discs, cylinders, layers, and special shapes as per customer requirements.

Material : High Quality low carbon steel wire, Q195, Q235, C1006 and C1008 etc.

RELIABLE FOUNDATION, REMARKABLE FUTURES.

Ambani METALS

SILVER WIRE MESH



Ambani Metals offers high-purity Silver Wire Mesh, designed for high-performance applications that demand exceptional electrical conductivity, thermal stability, and chemical resistance. Manufactured using 99.99% pure silver, this wire mesh is highly ductile and corrosion-resistant, making it ideal for critical applications in the electronics, aerospace, power, and scientific research sectors.

Specification

1. Material : 99.99% pure silver wire
2. Mesh : 0.2 - 180
3. Width : 20 mm - 1500 mm
4. Weave Pattern : Plain Weave and Twill Weave

TITANIUM WIRE MESH

Ambani Metals supplies high-grade Titanium Wire Mesh known for its exceptional strength-to-weight ratio, outstanding corrosion resistance, and biocompatibility. Made from Commercially Pure (CP) Titanium and Titanium Alloys, this mesh is ideal for demanding applications in aerospace, medical, electroplating, and chemical processing. Its natural oxide film ensures protection against corrosion and electrolytic reactions, even in aggressive environments.

NICKEL WIRE MESH

Ambani Metals offers premium-grade Nickel Wire Mesh designed for demanding industrial applications requiring superior corrosion resistance, thermal stability, and electrical conductivity. Made from high-purity nickel wire, this mesh is especially suited for use in chemical processing, marine environments, batteries, and gas-liquid filtration. It maintains its mechanical integrity even under high temperatures and acidic or alkaline conditions.

Specifications :

Wire Diameter : 0.05mm-16mm
Mesh : up to 300 mesh

MONEL WIRE MESH

Ambani Metals provides high-quality Monel Wire Mesh, engineered for extreme environments that demand excellent corrosion resistance, high strength, and thermal stability. Composed primarily of nickel (up to 67%) and copper, Monel alloys perform exceptionally well in acidic, alkaline, and marine atmospheres. This mesh is non-magnetic, tough, and ideal for both high-pressure and high-temperature applications in industries such as chemical processing, oil & gas, marine, and aerospace.

Material : Monel 400, Monel 401, Monel 404, MonelR 405, Monel K-500
Mesh : up to 400 Mesh

Ambani METALS

WIRE MESH SPECIFICATION GUIDE

Meshes per linear inch	Wire diameter		Width of opening		Open area percent	Weight - Pounds per 100 Sq . ft .		
	Inches	mm	Inches	mm		stainless steel	pure copper	80-20Brass
1X1	.157	4.0	.84	21.4	71.0	110.97	46.6	45.4
2X2	118	2.5	.38	10.2	64.0	86.77	58.0	56.6
3X3	.079	2.0	.25	6.4	58.0	82.45	64.3	62.7
4X4	.063	1.6	.187	4.75	56.0	104.8	118.8	115.8
4X4	.047	1.19	0203	5.16	65.9	57.6	65.3	63.7
5X5	.055	1.4	.14	3.68	52.0	68.25	62.2	60.7
6X6	.047	1.2	.12	3.03	51.0	59.74	54.5	53.2
8X8	.043	1.1	.08	2.08	42.0	66.83	46.6	45.4
10X10	.039	1.0	.06	1.54	36.0	69.67	46.7	45.5
10X10	.020	.51	.080	2.03	64.0	26.1	29.6	28.8
12X12	.023	.584	.060	1.52	51.8	42.2	47.8	46.6
12X12	.020	.508	.063	1.60	57.2	31.6	35.8	34.9
14X14	.023	.854	.048	1.22	45.2	49.8	56.4	55.0
14X14	.020	.508	.051	1.30	51.0	37.2	42.2	41.1
16X16	.018	.457	.445	1.13	50.7	34.5	39.1	38.1
18X18	.017	.432	.0386	.98	48.3	34.8	39.4	38.5
20X20	.020	.508	.0300	.76	36.0	55.2	62.6	61.0
20X20	.016	.406	.0340	.86	46.2	34.4	39.0	38.0
24X24	.014	.356	.0277	.70	44.2	31.8	36.0	35.1
30X30	.013	.330	.0203	.52	37.1	34.8	39.4	38.5
30X30	.012	.305	.0213	.54	40.8	29.4	33.3	32.5
30X30	.009	.229	.0243	.62	53.1	16.1	18.3	17.8
35X35	.11	.279	.0176	.45	37.9	29.0	32.9	32.0
40X40	.010	.254	.150	.38	36.0	27.6	31.3	30.5
50X50	.009	.229	.0110	.28	30.3	28.4	32.2	31.4
50X50	.008	.203	.0120	.31	36.0	22.1	25.1	24.4
60X60	.0075	.191	.0092	.23	30.5	23.7	26.9	26.2
60X60	.007	.178	.0097	.25	33.9	20.4	23.1	22.5
70X70	.0065	.0165	.0078	.20	29.8	20.8	23.6	23.0
80X80	.0065	.165	.0060	.15	23.0	23.2	26.3	25.6
80X80	.0055	.140	.0070	.18	31.4	16.9	19.2	18.7

RELIABLE FOUNDATION, REMARKABLE FUTURES.

Ambani METALS

Meshes per linear inch	Wire diameter		Width of opening		Open area percent	Weight - Pounds per 100 Sq.ft.		
	Inches	mm	Inches	mm		Stainless steel	Pure copper	80-20Brass
90X90	.005	.127	.0061	.16	30.1	15.8	17.9	17.5
100x100	.0045	.114	.0055	.14	30.3	14.2	16.1	15.7
100x100	.004	.102	.0060	.15	36.0	11.0	12.5	12.2
100x100	.0035	.089	.0065	.17	42.3	8.3	9.4	9.2
110x100	.0040	.1016	.0051	.1295	30.7	12.4	14.1	13.7
120x120	.0037	.0940	.0046	.1168	30.7	11.6	13.1	12.8
150x150	.0026	.0660	.0041	.1041	37.4	7.1	8.0	7.8
160x160	.0025	.0635	.0038	.0965	36.4	5.94	-	-
180x180	.0023	.0584	.0033	.0838	34.7	6.7	7.6	7.4
200x200	.0021	.0533	.0029	.0737	33.6	6.2	7.0	6.9
250x250	.0016	.0406	.0024	.0610	36.0	4.4	5.0	4.9
270x270	.0016	.0406	.0021	.0533	32.2	4.7	5.3	-
300x300	.0015	.0381	.0018	.0457	29.7	3.04	-	-
325x325	.0014	.0356	.0017	.0432	30.0	4.40	5.0	-
400x400	.0010	.0254	.0015	.0370	36.0	3.3	3.7	-
500x500	.0010	.0254	.0010	.0254	25.0	3.8	4.3	-
635x635	.0008	.0203	.0008	.0203	25.0	2.63	-	-

PLAIN DUTCH WEAVE

Mesh count per Inch	Wire diameter inches	Absolute filter rating microns	Nominal filter rating microns
8x85	.014x.0126	318-348	250-255
12x64	.024x.0165	270-285	200-205
14x88	.020x.013	225-245	150-155
20x150	.0098x.007	155-165	100-105
24x100	.015x.010	115-125	80-85
30x150	.009x.007	95-100	65-70
40x200	.007x.0055	65-70	55-60
50x250	.0055x.0045	55-60	40-45
80x400	.0049x.0028	43-48	35-40

TWILL DUTCH WEAVE

Mesh count per Inch	Wire diameter inches	Absolute filter rating microns	Nominal filter rating microns
20x250	.0098x.0079	110-120	98-105
30x360	.0098x.0060	90-100	80-84
40x560	.0070x.0040	70-75	47-52
80x700	.0040x.0030	35-40	24-26
200x600	.0024x.0018	28-32	19-21
165x800	.0028x.0020	24-26	14-16
165x1400	0028x.0016	16-18	9-11
200x1400	.0028x.0016	12-14	5-6
250x400	.0022x.0016	11-12	3-4
325x2300	.0015x.0010	8-9	2-3

Ambani METALS

TENSILE BOLTING CLOTH

Meshes Per Linear Inch	Width of Opening		Diameter of Wire		Open Area per Cent	Weight 100 Sp . ft .
	Inches	mm	Inches	mm		
16x16	.0535	1.36	.009	.229	73.3	8.38
18x18	.0466	1.18	.009	.229	70.2	9.48
24x24	.0342	.869	.0075	.191	.67.2	8.75
28x28	.282	.716	.0075	.191	62.4	10.29
30x30	.0268	.681	.0065	.165	64.8	8.35
36x36	.0213	.541	.0065	.165	58.7	10.09
40x40	.0185	.470	.0065	.165	54.8	11.29
50x50	.145	.368	.0055	.127	52.6	10.14
60x60	.0122	.310	.0045	.114	53.3	8.13
70x70	.0106	.269	.0037	.094	54.9	6.40
76x76	.0095	.241	.0037	.094	51.7	6.99
80x80	.0088	.224	.0037	.094	49.6	7.39
90x90	.0076	.193	.0035	.089	47.8	7.48
94x94	.0071	.180	.0035	.089	45.0	7.84
105x105	.0065	.165	.0030	.076	46.9	6.41
120x120	.0058	.147	.0025	.064	47.3	5.07
165x165	.0042	.107	.0019	.048	47.1	4.04
200x200	.0034	.0864	.0016	.0406	46.2	3.48
230x230	.0029	.0737	.0014	.0356	46.0	3.06
400x400	.0016	.0415	.0009	.022	35.1	2.90

REVERSE DUTCH WEAVE WIRE MESH

Mesh	Wire diameter (.um)		Micron Retenion (.um)		Porosity (%)	Weight (kg/m2	Cloth Thickness (mm)
	Warp	Weft	Nominal	Absolute			
720X140-150	35	110	15	16-20	52	.65-.70	.15-.18
630X125-130	42	125	17	22-26	53	.75-.85	.20-.22
600X100-105	42	140	25	34-38	57	.75-.80	.22-.23
280X60-70	90	200	40	54-60	56	1.34-1.55	.38-.40
175X40-50	150	300	60	65-72	55	2.1-2.40	.57-.60
130X30-35	200	380	80	95-105	57	2.7-3.10	.77-.80
175X37	-	-	85	100-106	54	2.10	.57
170X40	-	-	90	106-118	54	2.10	.57
260X40	-	-	125	112-125	54	2.25	.62
84X14	-	-	-	450-530	62	3.50	1.15

Ambani METALS

MESH TO MICRON CONVERSION

U.S. MESH	INCHES	MICRONS	MILLIMETERS
3	0.2650	6730	6.730
4	0.1870	4760	4.760
5	0.1570	4000	4.000
6	0.1320	3360	3.360
7	0.1110	2830	2.830
8	0.0937	2380	2.380
10	0.0787	2000	2.000
12	0.0661	1680	1.680
14	0.0555	1410	1.410
16	0.0469	1190	1.190
18	0.0394	1000	1.000
20	0.0331	841	0.841
25	0.0280	707	0.707
30	0.0232	595	0.595
35	0.0197	500	0.500
40	0.0165	400	0.400
45	0.0138	354	0.354
50	0.0117	297	0.297
60	0.0098	250	0.250
70	0.0083	210	0.210
80	0.0070	177	0.177
100	0.0059	149	0.149
120	0.0049	125	0.125
140	0.0041	105	0.105
170	0.0035	88	0.088
200	0.0029	74	0.074
230	0.0024	63	0.063
270	0.0021	53	0.053
325	0.0017	44	0.044
400	0.0015	37	0.037

Contact Us

Head Office
Office no. 2, 2nd floor, Nebula Tower, Sindhi Lane, Mumbai - 40004, Maharashtra, India.

Contact Number
+91 9930498858
+91 9930498865

Email
sales@ambanimetal.com
export@ambanimetal.com

Website
www.ambanimetal.com