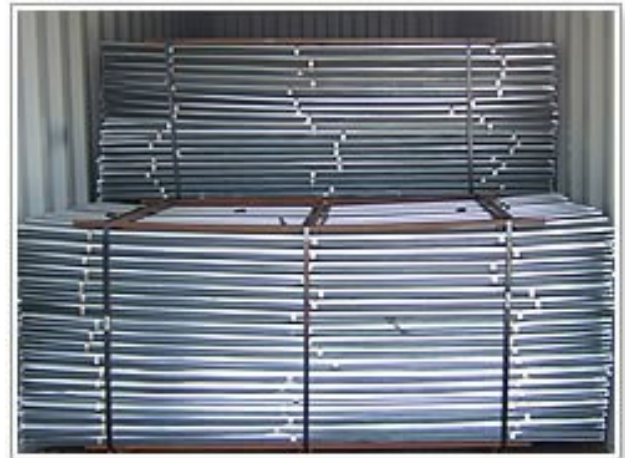


# Hy-Rib

Hy-Rib is manufactured from hot-dipped galvanized steel sheets because of its meshes and U patterns, it has better anti-stress capability and forming flexibility than normal metal lath. This product has excellent engineering quality, construction security and widely used in tunnels bridges valve basement systems,

sewage systems, subways, retaining walls, nuclear power plants, shipyards, water pools and marine engineering works and high rise building projects and non-regular or bending pattern etc. As concrete permanent assembly-free form work.



Model	Thickness (mm)	Weight (kg)	Width (mm)	Length (mm)	Rib Height (mm)	Rib Distance (mm)
021	0.21	1.70	450	2200	14-20	90
023	0.23	1.90	450	2200	14-20	90
030	0.30	2.48	450	2200	14-20	90
035	0.35	2.90	450	2200	14-20	90
040	0.40	3.30	450	2200	14-20	90
045	0.45	3.70	450	2200	14-20	90
050	0.50	4.10	450	2200	14-20	90

## Angle Bead

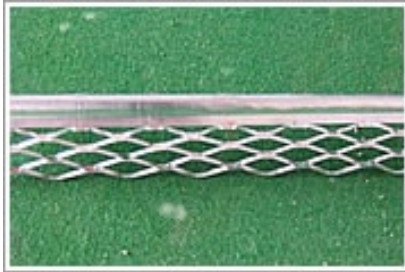
Angle Bead ( Corner Bead )have a smooth round nose bead with diamond mesh wings for the keying of plaster right up to the nose of the bead. On the outside is the finished edge which is where one side of your drywall knife runs on when you are applying drywall mud. The two flanges sit flat on your raw drywall. The diamond decoration along the length of the flange act as a keyway for holding the drywall mud to the drywall and the corner. This mesh insures a perfect bond and provides effective reinforcement where most needed. Straight edge nose is easy to install and permits plumb straight outside corners. Excellent protection for corridor corners exposed to traffic.



### Angle Bead: Materials

Galvanized Steel, Aluminium, Stainless Steel, Zinc (99% pure zinc) Alloy

### Angle Bead: Specifications



Expanded Angle Bead

Material	Edge	Length	Weight (Kg/m)	Pes/box	Boxes/pallet
Galv. steel	45mm	2.7m	0.123	40	25



Perforated Angle Bead

Material	Edge	Length	Weight (Kg/m)	Pes/box	Boxes/pallet
Galv. steel	45mm	2.7m	0.128	40	25



Angle Bead with Reinforce Flange

Material	Edge	Length	Weight (Kg/m)	Pes/box	Boxes/pallet
Galv. steel	30.5mm	2.7m	0.143	40	25



Angle Bead with creased Reinforce Flange

Material	Edge	Length	Weight (Kg/m)	Pes/box	Boxes/pallet
Galv. steel	56mm	2.7m	0.24	40	25

# PVC Angle Bead

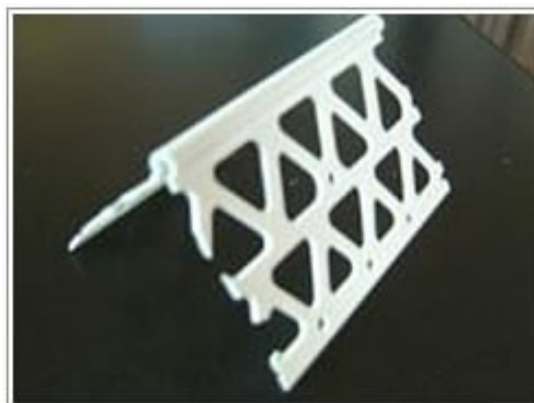
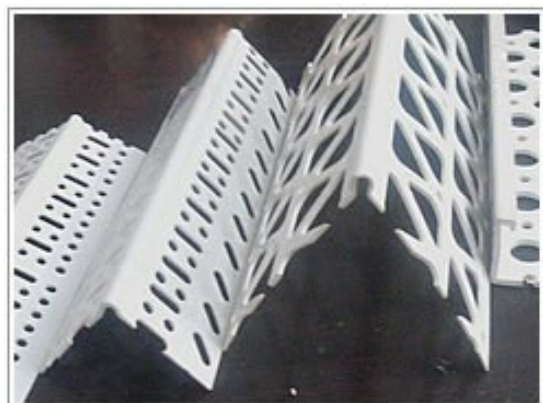
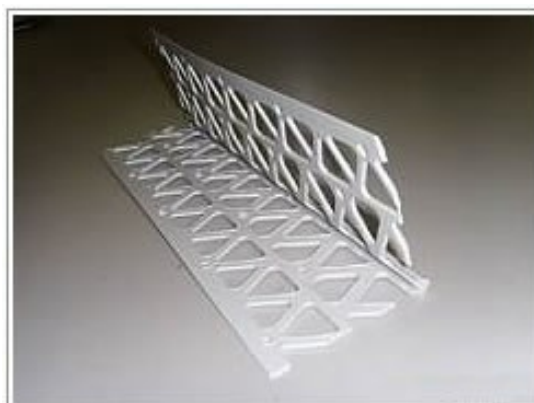
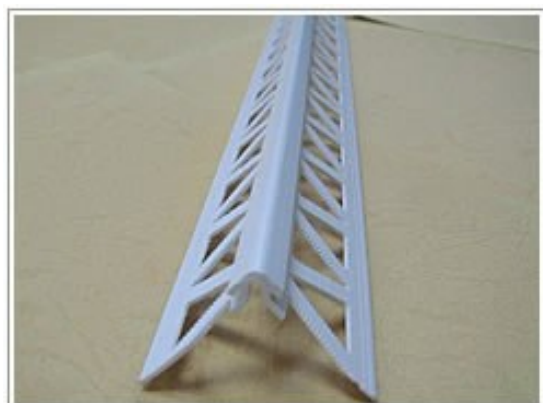
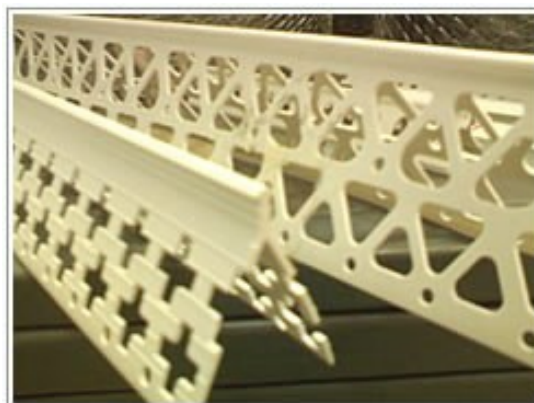
Style: As you requirement

Size: 1"x1"x6', 1"x1"x8', 1"x1"x10', 2.5"x2.5"x10', 2.75"x2.75"x10' etc

Packing: 25pcs/box, 50pcs/box, 75pcs/box, 100pcs/box

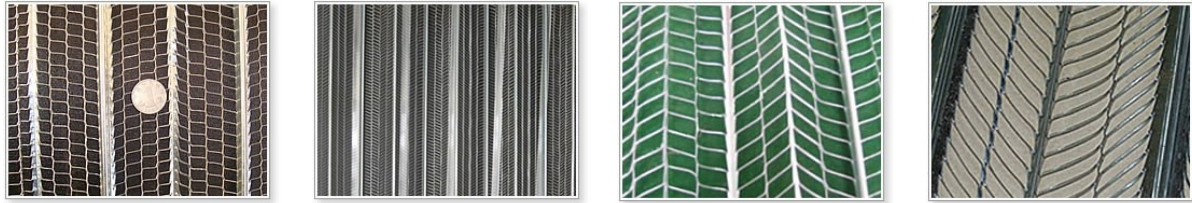
we can offer you the high quality products, reasonable price, safe shipping, honest business. Besides my service is excellent. Hope to cooperate with you for our mutual benefits.

I am here looking forward to hearing from you soon



# Rib Lath

Rib Lath (Rib Expanded Metal Lath ) is a kind of expanded metal from galvanized steel or 304 stainless steel. Rib Lath offers special extension due to its special technique form V type reinforced structure in the surface. Rib Lath is extensively used in construction of civil building, industrial building, construction under the water like banks, ponds, infrastructure engineering and as municipal works. Rib Lath works well with other construction materials to save both cost and energy.



Model	Thickness	SwxLw	Rib height	Rib distance	Kg/m <sup>2</sup>	Width of piece
RLAG307080	0.30	12X8	8	100	1.17	600
RLAG357080	0.35	12X8	8	100	1.36	600
RLAG407080	0.40	12X8	8	100	1.56	600
RLAG507080	0.50	12X8	8	100	1.95	600

Model	Thickness	SwxLw	Rib height	Rib distance	Kg/m <sup>2</sup>	Width of piece
RLAG309060	0.30	7.5x4	5	75	1.19	600
RLAG359060	0.35	7.5x4	5	75	1.39	600
RLAG409060	0.40	7.5x4	5	75	1.59	600
RLAG459060	0.45	7.5x4	5	75	1.79	600
RLAG509060	0.50	7.5x4	5	75	1.99	600

Model	Thickness	SwxLw	Rib height	Rib distance	Kg/m <sup>2</sup>	Width of piece
RLAG3011040	0.30	3.5x13	6	75	1.27	750
RLAG3511040	0.35	3.5x13	6	75	1.49	750
RLAG4011040	0.40	3.5x13	6	75	1.70	750
RLAG5011040	0.50	3.5x13	6	75	2.12	750

Material	Shootsize	Weight (lbs/sq. yd)	Pcs/bundle	Yerds/hundle	Yards/pallet
Galv. steel	27"X96"	2.75	10	20	1000
Galv. steel	27"X96"	3.4	10	20	1000

Model	Thickness	SwxLw	Rib height	Rib distance	Kg/m <sup>2</sup>	Width of piece
RLAG305080	0.30	16X11	8	150	0.85	600
RLAG355080	0.35	16X11	8	150	1.00	600
RLAG405080	0.40	16X11	8	150	1.14	600
RLAG455080	0.45	16X11	8	150	1.28	600
RLAG505080	0.50	16X11	8	150	1.43	600

# Rib Lath Box

Rib Lath Box of Rib lath mesh. It used for the building.

General specification:

Width\*Length:300\*500mm, 500\*500mm, 600\*600mm, 700\*700mm, 800\*800mm , 900\*900mm

Height:100mm-500mm

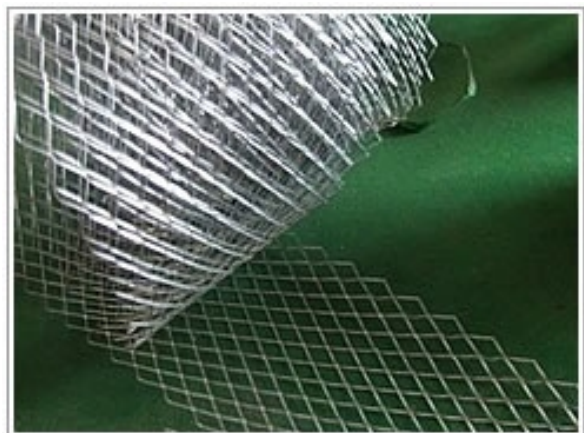
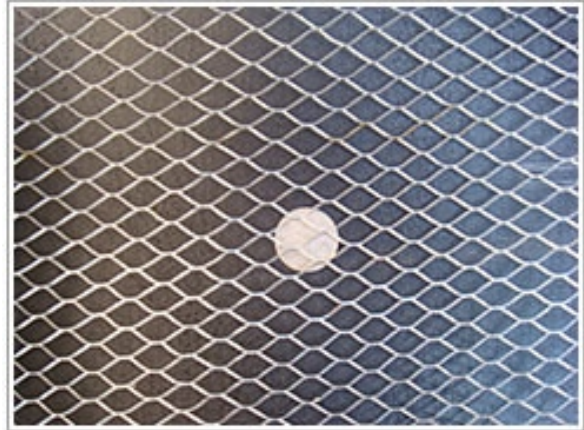
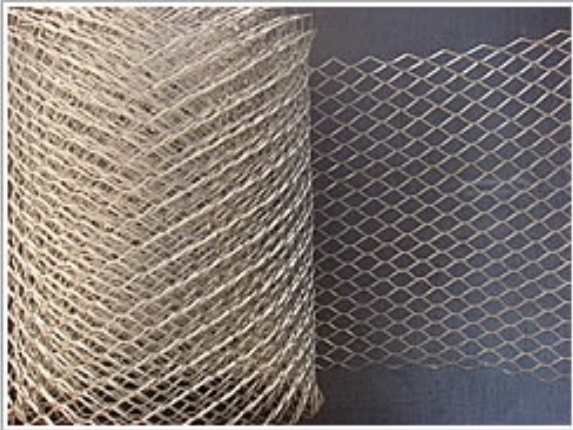
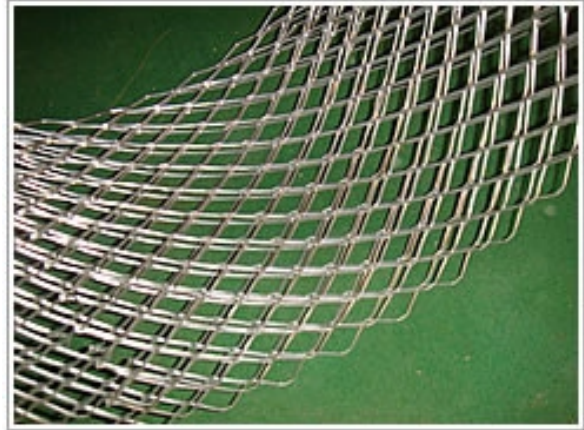
Thickness: 0. 3mm, 0. 35mm, 0. 4mm

Hole size 5\*11mm, 10\*20mm, 8\*12mm, 7\*20mm, 7\*15mm



# Coil Mesh

A high quality expanded galvanised or stainless steel mesh for use primarily as an anti-cracking reinforcement in the construction of brick and block masonry. Coil mesh is available in a variety of widths to suit most constructions and is supplied coiled for ease of handling. Additional applications include strengthening cornices, low walls and balconies over door and window openings.



Size	Wt. kg/m <sup>2</sup>	Thickness	Recommended Application
100mm X 100mm	0.55	0.35	For 100mm wall
150mm X 100mm	0.55	0.35	For 100mm wall
180mm X 100mm	0.55	0.35	For 100mm wall
200mm X 100mm	0.55	0.35	For 100mm wall

# Perforated Metal

Materials: stainless steel wire, iron plate, copper plate, aluminum plate

Used: widely used in the core of filter, medicine, filtering, breeding, battery, mechanical protecting, making the crafts, the meshes for the high-grade sound box, decoration, the seating for children, baskets, etc.

Specification:

(1) Cold rolled steel sheet

Thickness: 0.2mm-1mm

Length: 1m-20m

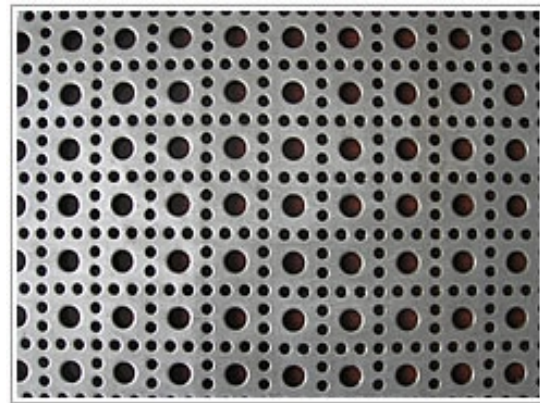
Hole Diameter: 0.8mm-10mm

(2) Plate

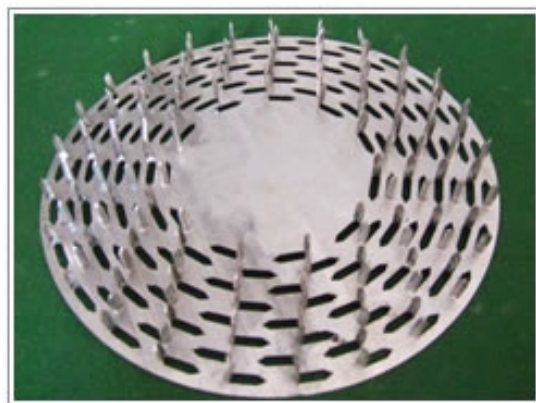
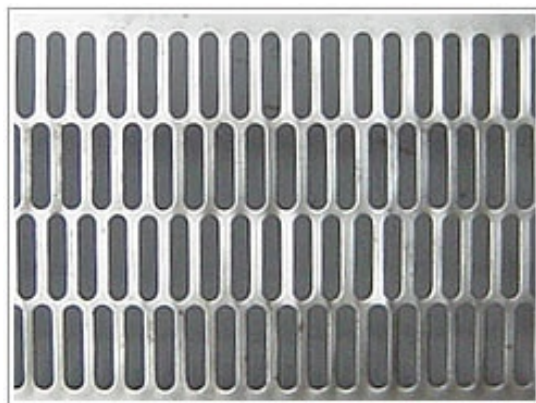
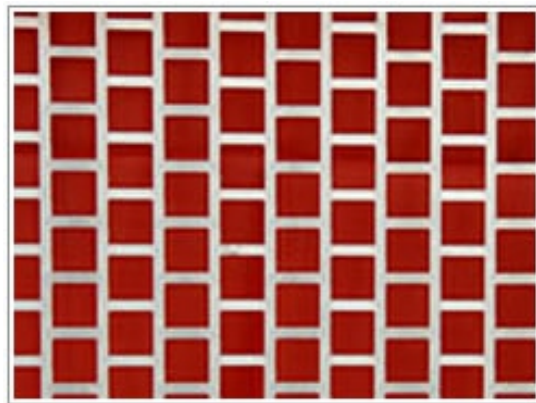
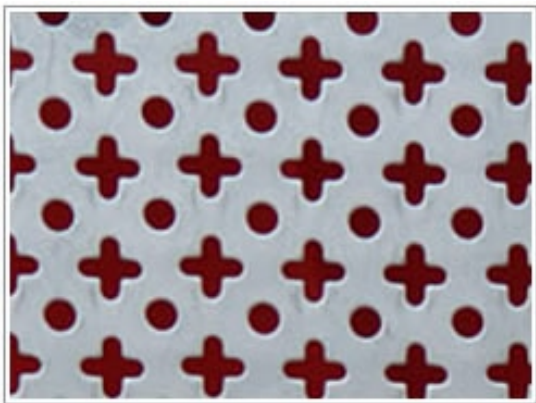
Thickness: 0.3mm-10mm

Size:  $\leq 1.5 \times 3$ m

Hole Diameter: 0.8mm-100mm



The specification only for reference, it can be done according to the requests of the customers.



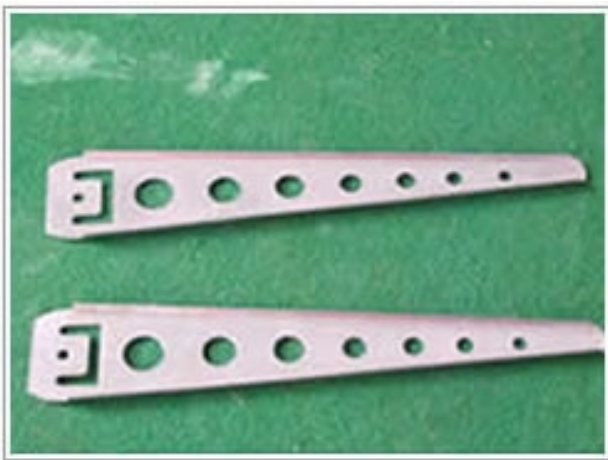
# Frame Tie / Brick Tie

Masonry ties to timber/door frame, steel frame & or concrete columns to secure brick or light weight block.

Brick Tie and Frame Tie acts as reinforce for brick and block walls when embedded in cement mortar at fourth course (ie: 400mm-450mm brick/block height interval)

Masonry frame/brick tie acts as connection and permit in plane movement to accommodate differential movements in built-up brick/block wall.

Brick Tie and Frame Tie are corrosion resistance manufactured using high quality galvanized steel. Fixing by using nail/nail gun bolt.



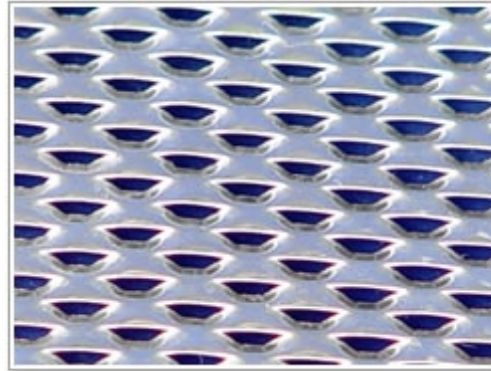
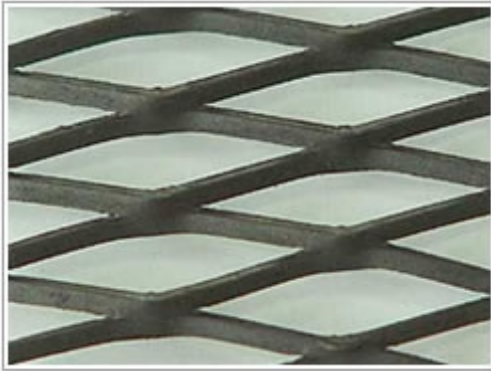
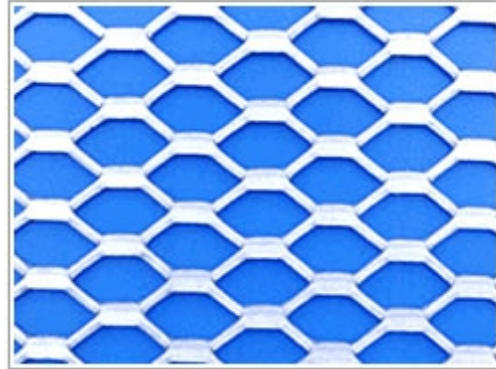
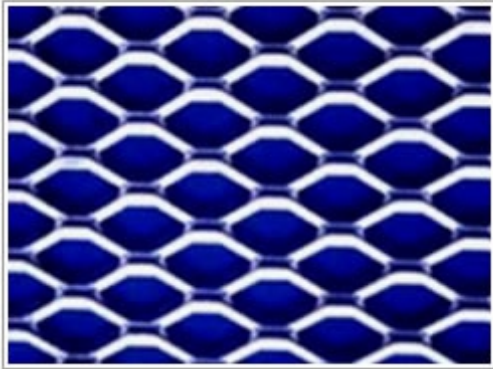


# Expanded Metal Mesh

Expanded mesh, made of superior quality steel sheets by incising and simultaneously expanding, has features of beautiful appearance, lightness in weight and good ventilation etc.

Expanded mesh is widely used as isolation fences in industrial, building, household and so on.

Packing: in rolls or in wooden pallet.



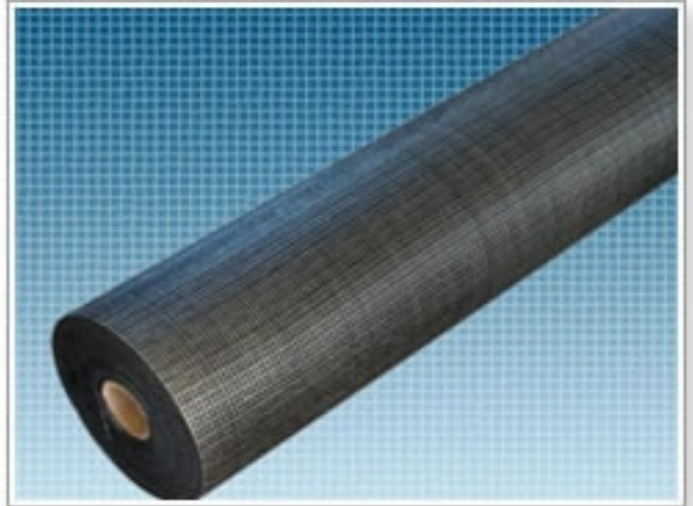
Specification of Expanded Metal Mesh

Sheet Thickness	Opening in Width mm	Opening in Length mm	Stem	Roll Width mm	Roll Length mm	Weight kg/m <sup>2</sup>
0.5	2.5	4.5	0.5	0.5	1	1.8
0.5	10	25	0.5	0.6	2	0.73
0.6	10	25	1	0.6	2	1
0.8	10	25	1	0.6	2	1.25
1	10	25	1.1	0.6	2	1.77
1	15	40	1.5	2	4	1.85
1.2	10	25	1.1	2	4	2.21
1.2	15	40	1.5	2	4	2.3
1.5	15	40	1.5	1.8	4	2.77
1.5	23	60	2.6	2	3.6	2.77
2	18	50	2.1	2	4	3.69
2	22	60	2.6	2	4	3.69
3	40	80	3.8	2	4	5.00
4	50	100	4	2	2	11.15
4.5	50	100	5	2	2.7	11.15
5	50	100	5	1.4	2.6	12.39
6	50	100	6	2	2.5	17.35
8	50	100	8	2	2.1	28.26

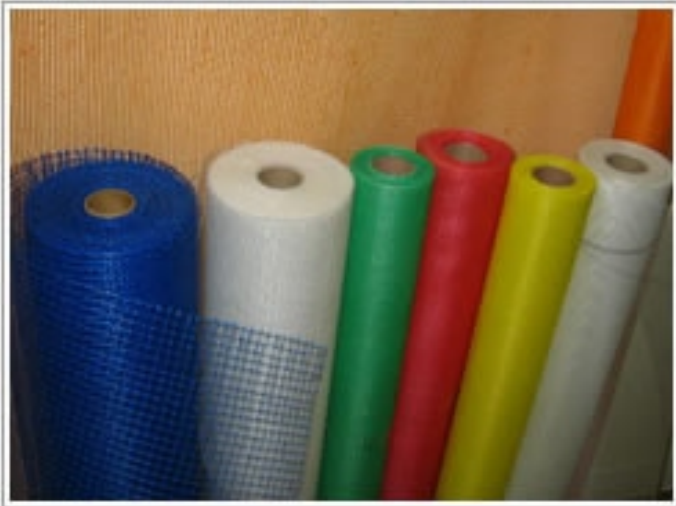
# Insect Screen



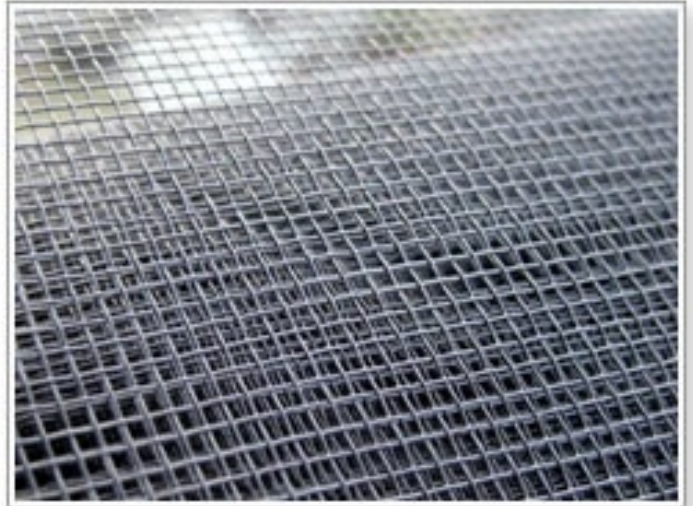
Aluminium Insect Screen



Fiberglass Insect Screen



Nylon Insect Screen



Galvanized Insect Screen

# Safety Netting

## Vertical Wire Mesh for Construction Safety:

In the construction of buildings, vertical wire mesh for safety is used to circle the building site, in order to prevent the construction materials or workers to fall down from higher places.

Applications of Vertical Wire Mesh for Construction Safety: To prevent the people or articles from falling down, or to avoid possible harms caused by falling articles and to protect the workers in high places and the passing pedestrians, also to keep the site clean.

Features: Vertical wire mesh for construction safety enjoys several features. First, this vertical wire mesh for construction has finer opening to 2000 opening per 100 square centimeter compared to common vertical safety wire mesh (max. 800 opening per 100 square centimeter). So it can prevent articles with bottom area under 100 square centimeter and offers better safety features. Secondly, our vertical wire mesh for construction safety is knitted with very special method. Firm knots, uniform openings and sizes. It is firm, tough, durable and economic. Thirdly, this products offers good air permeability, can be closed for working and keep the constructional site nice and clean.

## Horizontal Wire Mesh for Construction Safety:

In the construction of buildings, vertical wire mesh for safety is used to prevent the construction materials to fall down from higher places to hurt the workers in lower places.

Applications of Horizontal Wire Mesh for Construction Safety: It is used in construction, installation, work high above ground, power station, ship, water construction and various working sites.

Features: Our horizontal wire mesh for construction safety offers high strength, good elasticity, easy installation, non-pollution. It is environmental-friendly, soft, anti-aging, corrosion resistant, worm resistant, cold resistant, etc.



# Steel Grating

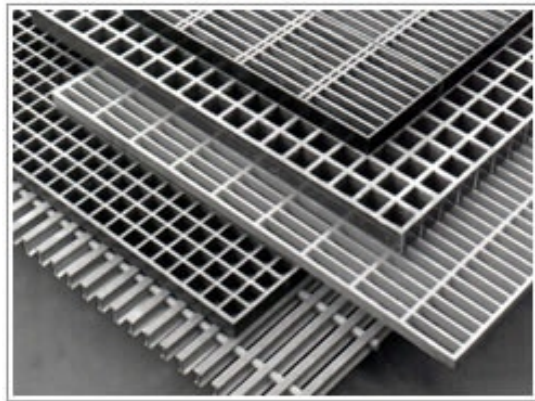
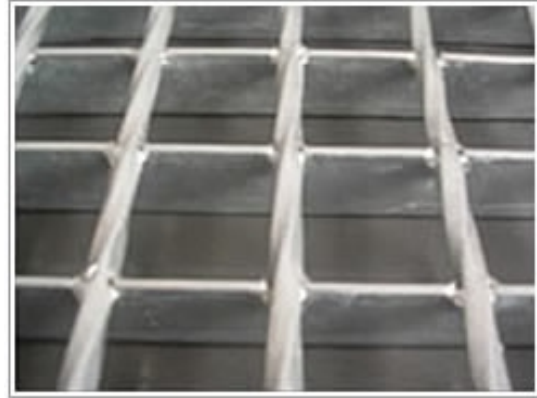
Standard type: 1m×6m special sizes or American standard sizes available

Material Carbon Steel

Surface Treatment Hot-dipped Galvanized or black.

Appearance of Surface Plain or Serrated.

Steel Grating is widely used in the platform, corridor, bridge, well covers, stairs, fencing for petroleum, chemical, power plant, waste treatment plant, civil engineering projects and environmental projects.



Series	Pitch of Bearing bar	Cross-bar Pitch	Specification of bearing bar load width×thickness					
			20×3	25×3	32×3	40×3	20×5	25×5
1	30	100	G203/30/100	G253/30/100	G323/30/100	G403/30/100	G205/30/100	G255/30/100
		50	G203/30/50	G253/30/50	G323/30/50	G403/30/50	G205/30/50	G255/30/50
2	40	100	G203/40/100	G253/40/100	G323/40/100	G403/40/100	G205/40/100	G255/40/100
		50	G203/40/50	G253/40/50	G323/40/50	G403/40/50	G205/40/50	G255/40/50
3	60	50		G253/60/50	G253/60/50	G403/60/50	G205/60/50	G255/60/50
Series	Pitch of Bearing bar	Cross-bar Pitch	Specification of bearing bar load width×thickness					
			32×5	40×5	45×5	50×5	55×5	60×5
1	30	100	G325/30/100	G405/30/100	G455/30/100	G505/30/100	G555/30/100	G605/30/100
		50	G325/30/50	G405/30/50	G455/30/50	G505/30/50	G555/30/50	G605/30/50
2	40	100	G325/40/100	G405/40/100	G455/40/100	G505/40/100	G555/40/100	G605/40/100
		50	G325/40/50	G405/40/50	G455/40/50	G505/40/50	G555/40/50	G605/40/50
3	60	50	G325/60/50	G405/60/50	G455/60/50	G505/60/50	G555/60/50	G605/60/50

# Barbed Wire

Wire Materials: Galvanized steel wire, PVC coated iron wire in blue, green, yellow and other colors.

General Use: Barbed wire mainly serves in protecting of grass boundary, railway, highway, etc.



Type	Wire Gauge (SWG)		Barb Distance (cm)	Barb Length (cm)
Electric Galvanized Barbed Wire; Hot-dip zinc plating barbed wire	10# x 12#		7.5-15	1.5-3
	12# x 12#			
	12# x 14#			
	14# x 14#			
	14# x 16#			
	16# x 16#			
	16# x 18#			
PVC coated barbed wire; PE barbed wire	before coating	after coating	7.5-15	1.5-3
	1.0mm-3.5mm	1.4mm-4.0mm		
	BWG11#-20#	BWG8#-17#		
	SWG11#-20#	SWG8#-17#		
	PVC PE coating thickness: 0.4mm-0.6mm; different colors or length are available at customers request.			

# Razor Wire Mesh

Razor barbed tape is a kind of modern security fencing materials fabricated with razor-sharp steel blade high-tensile wire.

Razor Wire Variety:

Concertina Coils Type

Straight Type Razor Wire



Barbed Tape Wire Specification				
Outside Diameter	No. of Loops	Standard Length per Coil	Type	Notes
450mm	33	8M	CBT-65	Single coil
500mm	41	10M	CBT-65	Single coil
700mm	41	10M	CBT-65	Single coil
960mm	53	13M	CBT-65	Single coil
500mm	<b>102</b>	16M	BT0-10. 15. 22	<b>Cross type</b>
600mm	86	14M	BT0-10. 15. 22	<b>Cross type</b>
700mm	72	12M	BT0-10. 15. 22	<b>Cross type</b>
800mm	64	10M	BT0-10. 15. 22	<b>Cross type</b>
960mm	52	9M	BT0-10. 15. 22	<b>Cross typ</b>

# Stainless Wire Mesh

Wire Materials: Type 304, Type 304 L, Type 316 and Type 316 L.

**Type 304** often refers to as "18-8" (18% chromium, 8% nickel). T-304 is the basic stainless alloy mostly commonly utilized for wire cloth weaving. It withstands outdoor exposure without rusting and resists oxidation at an elevated temperature up to 1400 Degrees Fahrenheit. Type 304 L is very similar to T-304, the difference being the reduced carbon content for better weaving and secondary welding characteristics.

**Type 316:** Stabilized by the addition of 2% molybdenum, T-316 is an "18-8" alloy. **Type 316 has better** resistance to pitting corrosion than the other chromium-nickel stainless steels where brines, sulfur-bearing water or halogen salts, such as chlorides are present. Type 316 L: Type 316 L is very similar to T-316, the difference being the reduced carbon content for better wire cloth weaving and secondary welding characteristics.



Inch	Wire Diameter		Aperture		Open Area Weight (LB) /100 Square Foot	
	Inch	MM	Inch	MM		
20X20	.020	.508	.0300	.76	36.0	55.2
20X20	.016	.406	.0340	.86	46.2	34.4
24X24	.014	.356	.0277	.70	44.2	31.8
30X30	.013	.330	.0203	.52	37.1	34.8
30X30	.012	.305	.0213	.54	40.8	29.4
30X30	.009	.229	.0243	.62	53.1	16.1
35X35	.011	.279	.0176	.45	37.9	29.0
40X40	.010	.254	.0150	.38	36.0	27.6

50X50	.009	.229	.0110	.28	30.3	28.4
50X50	.008	.203	.0120	.31	36.0	22.1
60X60	.0075	.191	.0092	.23	30.5	23.7
60X60	.007	.178	.0097	.25	33.9	20.4
70X70	.0065	.165	.0078	.20	29.8	20.8
80X80	.0065	.165	.0060	.15	23.0	23.2
80X80	.0055	.140	.0070	.18	31.4	16.9
90X90	.005	.127	.0061	.16	30.1	15.8
100X100	.0045	.114	.0055	.14	30.3	14.2
100X100	.004	.102	.0060	.15	36.0	11.0
100X100	.0035	.089	.0065	.17	42.3	8.3
110X110	.0040	.1016	.0051	.1295	30.7	12.4
120X120	.0037	.0940	.0064	.1168	30.7	11.6
150X150	.0026	.0660	.0041	.1041	37.4	7.1
160X160	.0025	.0635	.0038	.0965	36.4	5.94
180X180	.0023	.0584	.0033	.0838	34.7	6.7
200X200	.0021	.0533	.0029	.0737	33.6	6.2
250X250	.0016	.0406	.0024	.0610	36.0	4.4
270X270	.0016	.0406	.0021	.0533	32.2	4.7
300X300	.0051	.0381	.0018	.0457	29.7	3.04
325X325	.0014	.0356	.0017	.0432	30.0	4.40
400X400	.0010	.0254	.0015	.370	36.0	3.3

Stainless Steel Wire We Use for Woven Wire Mesh:								
AISI Grade	Chemical Composition (%)							
	C	Si	Mn	P	S	Ni	Cr	Mo
304	≤0.08	≤1.00	≤2.00	≤0.045	≤0.030	8.00~10.50	18.00~20.00	-
304H	>0.08	≤1.00	≤2.00	≤0.045	≤0.030	8.00~10.50	18.00~20.00	-
304L	≤0.030	≤1.00	≤2.00	≤0.045	≤0.030	9.00~13.50	18.00~20.00	-
316	≤0.045	≤1.00	≤2.00	≤0.045	≤0.030	10.00~14.00	16.00~18.00	2.00~3.00
316L	≤0.030	≤1.00	≤2.00	≤0.045	≤0.030	12.00~15.00	16.00~18.00	2.00~3.00
430	≤0.12	≤0.75	≤1.00	≤0.040	≤0.030	≤0.60	16.00~18.00	-
430A	≤0.06	≤0.50	≤0.50	≤0.030	≤0.50	≤0.25	14.00~17.00	-

# Welded Wire Mesh

Welded Wire Mesh is known as welded wire or welded mesh by some customers. The structure of this kind of wire mesh is strong, lasting and rust-resistant. It is galvanized after welding. Two ways of galvanization: hot dipped( hot galvanized) & cold(electric) galvanized.

PVC coated welded wire mesh is made of quality welded low carbon steel wire mesh galvanized before, then coated with PVC powder or PE powder. The coated layer is even, strong adhere siveness and bright luster with long live good anti-corrosive property. All kinds of colors can be coated according to customers' special requirements.

Welded Wire Mesh serves as guards in buildings and factories, as animal enclosure and wire mesh fences in agriculture; welded wire mesh also serves in horticulture industry as guards for trees and plants.

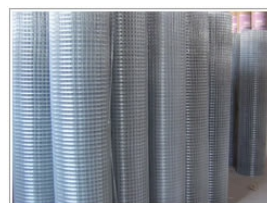
We produce welded wire mesh with following specifications. Custom orders with different width and length is also welcome.

Specification List of Welded Wire Mesh:		
Opening		Wire Diameter<BWG>
In inch	In metric unit (mm)	
1/4" x 1/4"	6.4mm x 6.4mm	22, 23, 24
3/8" x 3/8"	10.6mm x 10.6mm	19, 20, 21, 22
1/2" x 1/2"	12.7mm x 12.7mm	16, 17, 18, 19, 20, 21, 22, 23
5/8" x 5/8"	16mm x 16mm	18, 19, 20, 21,
3/4" x 3/4"	19.1mm x 19.1mm	16, 17, 18, 19, 20, 21
1" x 1/2"	25.4mm x 12.7mm	16, 17, 18, 19, 20, 21
1-1/2" x 1-1/2"	38mm x 38mm	14, 15, 16, 17, 18, 19
1" x 2"	25.4mm x 50.8mm	14, 15, 16
2" x 2"	50.8mm x 50.8mm	12, 13, 14, 15, 16
Technical Note: 1. Standard roll length: 30m; width: 0.5m to 1.8m 2. Special sizes available at request 3. Packing: in waterproof paper in rolls. Custom packing available at request.		

Galvanized Fencing Mesh:		
Opening		Wire Diameter<BWG>
In inch	In metric unit (mm)	
2" x 3"	50mm x 75mm	2.0mm, 2.5mm, 1.65mm
3" x 3"	75mm x 756mm	2.67mm, 2.41mm, 2.11mm, 1.83mm, 1.65mm
2" x 4"	50mm x 100mm	2.11mm, 2.5mm
4" x 4"	100mm x 100mm	2.0mm, 2.5mm
Technical Note: 1. Standard roll length: 30m; width: 0.5m to 1.8m 2. Special sizes available at request 3. Packing: in waterproof paper in rolls. Custom packing available at request.		

PVC Coated Welded Mesh:		
Opening		Wire Diameter<BWG>
In inch	In metric unit (mm)	
1/2" x 1/2"	12.7mm x 12.7mm	16, 17, 18, 19, 20, 21
3/4" x 3/4"	19mm x 19mm	16, 17, 18, 19, 20, 21
1" x 1"	25.4mm x 25.4mm	15, 16, 17, 18, 19, 20
Technical Note: 1. Standard roll length: 30m; width: 0.5m to 1.2m 2. Special sizes available at request 3. Packing: in waterproof paper in rolls. Custom packing available at request.		

1/2" x 1/2"	12.7mm x 12.7mm	16, 17, 18, 19, 20, 21
3/4" x 3/4"	19mm x 19mm	16, 17, 18, 19, 20, 21
1" x 1"	25.4mm x 25.4mm	15, 16, 17, 18, 19, 20
Technical Note: 1. Standard roll length: 30m; width: 0.5m to 1.2m 2. Special sizes available at request 3. Packing: in waterproof paper in rolls. Custom packing available at request.		





# Wire Mesh Fence

Wire mesh fence is also known as wire mesh fencing, mesh fence. A wire mesh fence is a freestanding structure designed to restrict or prevent movement across a boundary. It is generally distinguished from other types of fencing by the lightness of its construction:

**Material:** Mild steel wire, aluminum magnesium alloy wire and PVC coated steel wire.

**Process:** Wire mesh fence is formed through weaving and welding. The process involves pre-straightening wire, cutting, prebending, and welding, inspecting, mounting frame, destructive testing and beautification (e.g., coating, PVC coating or hot dipping).

**Features:** Anti-corrosion, anti-aging, sun-proof and resistant to elements. Electroplating, hot-dip coating, plastics spraying and dip coating are available for anti-corrosion purposes. Wire mesh fence is firm, rustless and attractive.

**Applications:** Wire Mesh fence is used for protection in highways, railways, airports, residence communities, ports and piers, gardens and livestock-raising.

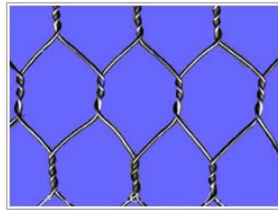
We can design and produce wire mesh fencing in accordance with your specific requirements



# Hexagonal Wire Netting

**Wire materials:** Hexagonal wire mesh is manufactured in galvanized iron or PVC coated wire.

Application: Hexagonal wire mesh with its good corrosion resistance and oxidation resistance, serves well as strengthening, protection and temperature keeping materials in the form of mesh container, stone cage, isolation wall, boiler cover or poultry fence in construction, chemical, breeding, garden and food processing industries.



Galvanized hex. wire netting in normal twist (width of 0.5M-2.0M)		
Mesh		Wire Gauge (BWG)
Inch	mm	
3/8"	10mm	27, 26, 25, 24, 23, 22, 21
1/2"	13mm	25, 24, 23, 22, 21, 20,
5/8"	16mm	27, 26, 25, 24, 23, 22
3/4"	20mm	25, 24, 23, 22, 21, 20, 19
1"	25mm	25, 24, 23, 22, 21, 20, 19, 18
1-1/4"	32mm	22, 21, 20, 19, 18
1-1/2"	40mm	22, 21, 20, 19, 18, 17

2"	50mm	22, 21, 20, 19, 18, 17, 16, 15, 14
3"	75mm	21, 20, 19, 18, 17, 16, 15, 14
4"	100mm	17, 16, 15, 14

Galvanized hex. wire netting in reverse twist (width of 0.5M-2.0M)				
Mesh		Wire Gauge (BWG)	Reinforcement	
Inch	mm	(BWG)	Width(ft)	Strand
1"	25mm	22, 21, 20, 18	2'	1
1-1/4"	32mm	22, 21, 20, 18	3'	2
1-1/2"	40mm	20, 19, 18	4'	3
2"	50mm	20, 19, 18	5'	4
3"	75mm	20, 19, 18	6'	5

Hex. wire netting PVC-coated (width of 0.5M-2.0M)		
Mesh		Wire Dia(mm)
Inch	mm	
1/2"	13mm	0.9mm, 0.1mm
1"	25mm	1.0mm, 1.2mm, 1.4mm
1-1/2"	40mm	1.0mm, 1.2mm, 1.4mm, 1.6mm
2"	50mm	1.0mm, 1.2mm, 1.4mm, 1.6mm

# Chain Link Fence

Packing: in rolls.

We can offer galvanized iron chain link fence and plastic-coated iron chain link fence.

**Material:** Low carbon steel wire.

Weaving: Woven diamond pattern provides strong, durable and flexible construction.

It can be used as fences in gardens, parks, roads, sports, industrial sites, sports field, river banks, construction and residence, also animal fencing.

Benefits: Low carbon steel diamond mesh has a heavy galvanized coating to ensure a long life.



Fence Height cm	Fence Length(2m)					Fence Length(2.5m)				
	Wire Gauge	Wire Diameter mm	Opening cm	Weight kg/piece	Fixing Pole	Wire Gauge	Wire Diameter mm	Opening cm	Weight kg/piece	Fixing Pole
					Weight kg/set					Weight kg/set
60	10#/8#	3.2 4	5X12	6.5	1.9	10#/8#	3.2 4	5X12	8.6	1.9
80	10#/8#	3.2 4	5X12	7.5	2.3	10#/8#	3.2 4	5X12	9.9	2.3
100	10#/8#	3.2 4	5X12	8.5	2.7	10#/8#	3.2 4	5X12	11.2	2.7
120	10#/8#	3.2 4	5X12	9	3.1	10#/8#	3.2 4	5X12	11.9	3.1
150	10#/8#	3.2 4	5X12	11	3.7	10#/8#	3.2 4	5X12	14.5	3.7
180	10#/8#	3.2 4	5X12	12.5	4.3	10#/8#	3.2 4	5X12	16.5	4.3
200	10#/8#	3.2 4	5X12	13.5	4.7	10#/8#	3.2 4	5X12	17.8	4.7

# Field Fence

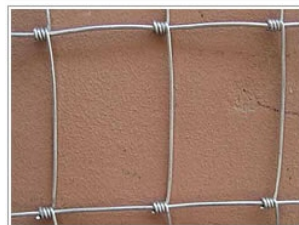
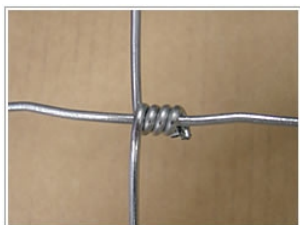
Field Fence we offer have innovative and firm structure, flat surface, uniform opening and good integration.

Field fences for cattle offer good flexibility; good pressure resistance, corrosion resistance and weather resistance properties and can serve for a very long time. Even the cut pieces will not deform under pressure.

Field Fence has excellent corrosion resistance and anti-oxidizing property.

Wire diameter:1.8cm~2.5cm edge wire diameter: 2.0cm~3.2cm

Height of the fence and length of the fence can be custom made.

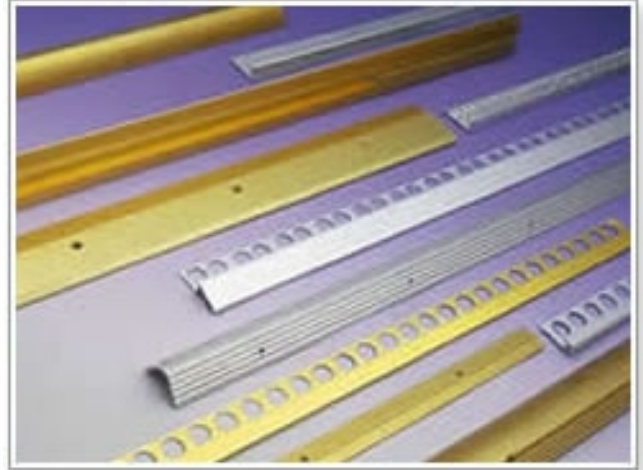


Sizes	Number of Warp Wire	Roll Width	Warp & Weft Wire Diameter		
			Edge Warp Wire	Middle Weft Wire	Warp Wire
91L 5/70/15	5	700mm	2.8mm	2.5mm	2.5mm
91L 8/110/15	8	1100mm	2.8mm	2.5mm	2.5mm
91L 5/70/30	5	700mm	2.8mm	2.5mm	2.5mm
91L 6/70/30	6	700mm	2.8mm	2.5mm	2.5mm
91L 6/90/30	6	900mm	2.8mm	2.5mm	2.5mm
91L 7/90/30	7	900mm	2.8mm	2.5mm	2.5mm
91L 8/110/30	8	1100mm	2.8mm	2.5mm	2.5mm
91L 5/70/60	5	700mm	2.8mm	2.5mm	2.5mm
91L 6/90/60	6	900mm	2.8mm	2.5mm	2.5mm
91L 6/100/60	6	1000mm	2.8mm	2.5mm	2.5mm
91L 7/90/60	7	900mm	2.8mm	2.5mm	2.5mm
91L 7/100/60	7	1000mm	2.8mm	2.5mm	2.5mm
91L 7/110/60	7	1100mm	2.8mm	2.5mm	2.5mm
91L 8/110/60	8	1100mm	2.8mm	2.5mm	2.5mm

# Tile Trims

- Provides an attractive durable edge to tiles at a fraction of the cost of traditional bullnose tiles
- 

Use 1/4" for wall tile and mosaic and 3/8" for floor tile



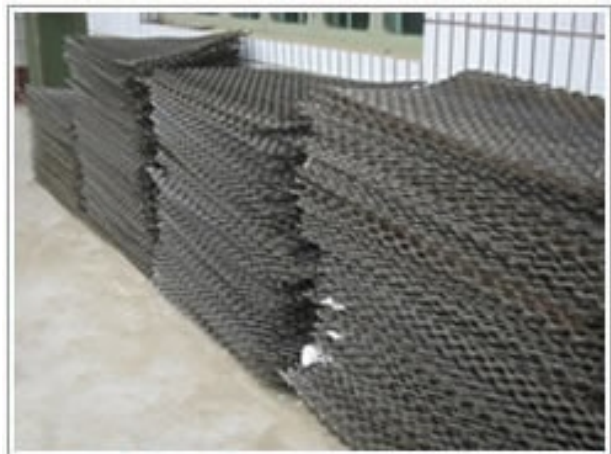
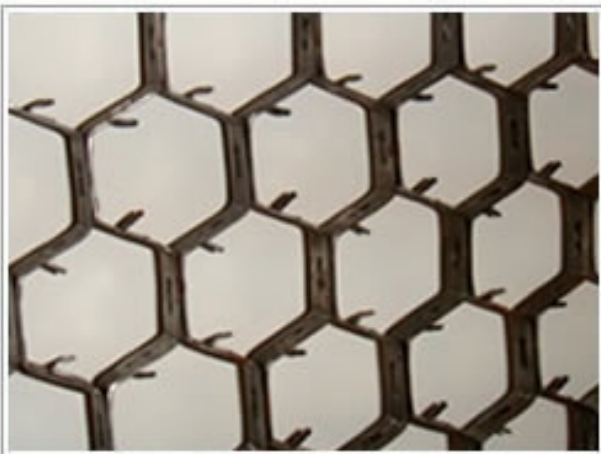
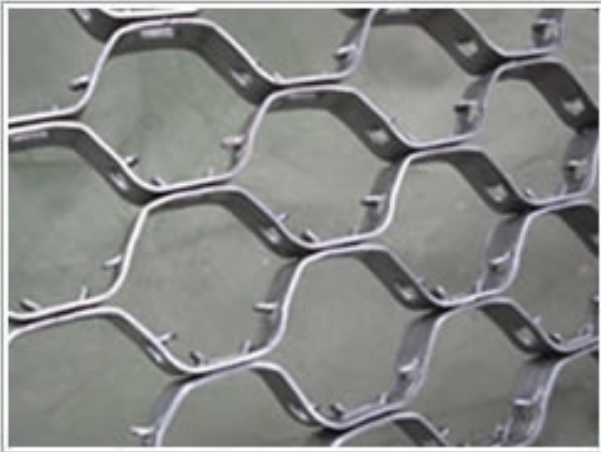
# Tortoise Shell Mesh

Products Brief Introduction: It is our new product named Big Mud Claw Tortoise Shell Mesh, which can reinforce high-temperature-resist and cannot finalize design liner material, Carbon tortoise shell mesh, special material 0Cr12. Spot welding tortoise shell should be firstly on the boiler or wall of sirocco way, then daubed anti-fire material.

Excellency: Hexagonal Big Mud Claw Tortoise Shell Mesh reinforces effectively anchor ability and interlink strength with liner material. It can prevent the layer break from anti-heat and heat preservation, thus enhancing the unite strength of liner.

Materials: A General Carbon Steel 0Cr13. 1Cr13. 0Cr18Ni9Ti, Hole length 2cm-6cm, Mesh Thickness 1cm-2.5cm, Board Thickness 1mm-3mm.

Mesh Piece Size: We can design as your needs. many of mainframe factories cooperate with us to produce metal parts; We has already supplied kinds of liner metal fabric parts for many petrification equipment making enterprise. Our products can be used for petrol chemical; It is favorable to catalyst equipment as one of liner structures.



# Etching Mesh

Etching mesh

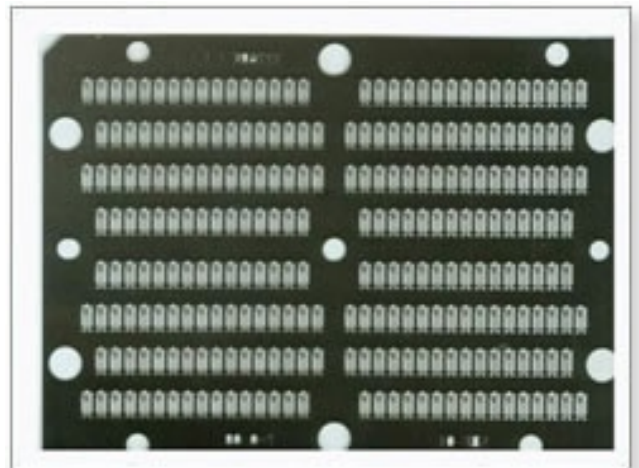
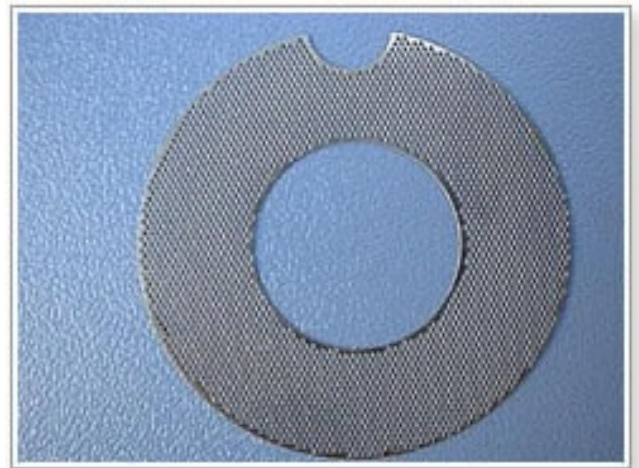
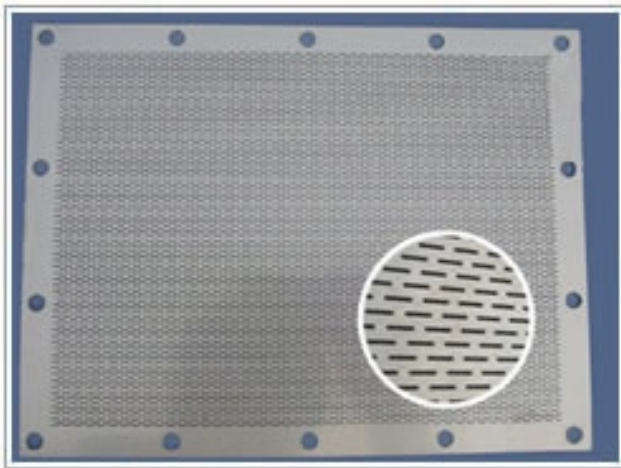
- 1) etching area for 500mm \*600mm
- 2) material thickness of 0.02 mm - 0.5 mm.

production material:

carbon steel plate, stainless steel plate, aluminum plate, metal alloy plate and other metals.

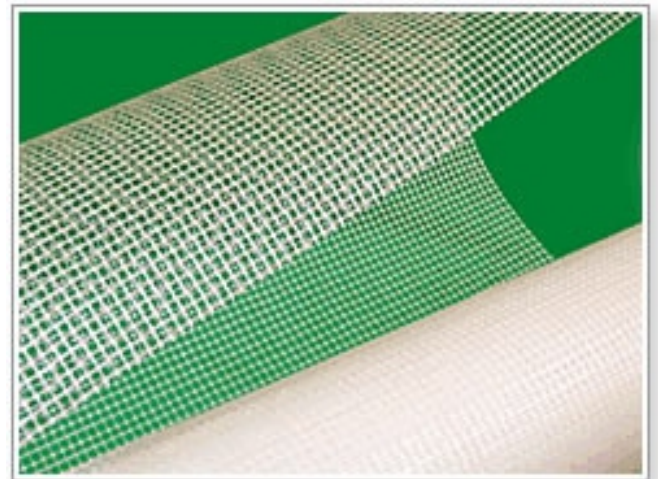
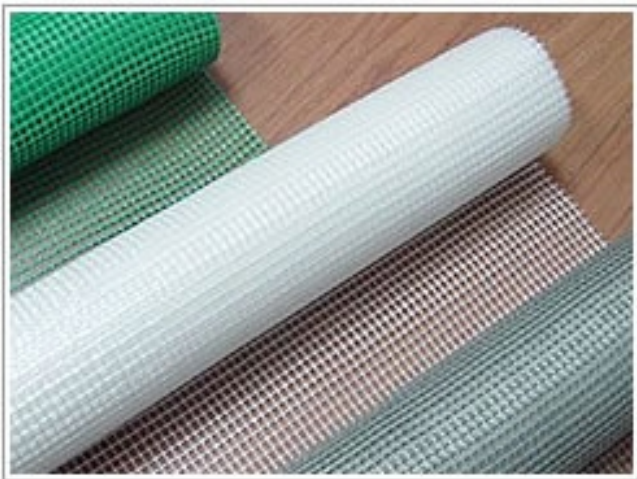
Production process: chemical erosion.

Use: used for integrated circuits, screen printing, precise filtration, electronic grille microelec components, electronic industries plane pin, lead frame, substrate, etc. Still can make signs, tra exquisite handicraft.



# Fiberglass Mesh

The fiberglass alkaline-resistance mesh fabric is on the basis of C-glass or E-glass woven fabric, treated with acrylic acid copolymer liquid, possesses the properties of good alkaline-resistance, high strength, cohesion, excellent in coating etc. It is widely used in wall reinforce, out-side wall heat insulation, waterproof. It can also reinforce cement, plastic, bitumen, plaster, marble, mosaic etc. It is an engineering material in construction.





# Gabion Box

We design and supply gabion boxes made of heavy hexagonal wire **nettings**.

Gabions sizes: 2m x 1m x 1m, 3m x 1m x 1m, 4m x 1m x 1m, 2m x 1m x 0.5m, 4m x 1m x 0.5m. Custom orders available.

Finish can be hot-dipped galvanized, galvanized aluminum alloy or PVC coated, etc.

Gabion boxes applications:

Control and guide of water or flood

Flood bank or guiding bank

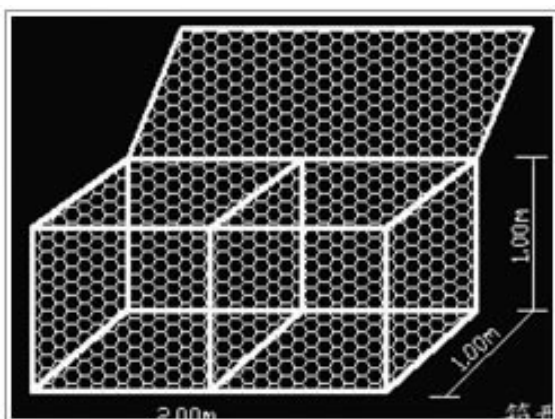
Preventing of rock breaking

Water and soil protection

Bridge protection

Strengthening structure of soil

Protection engineering of seaside area.



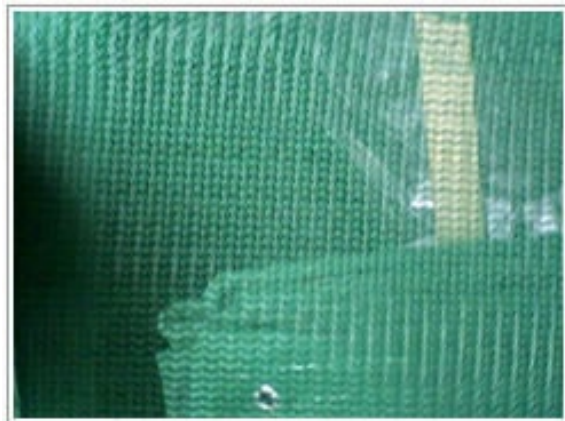
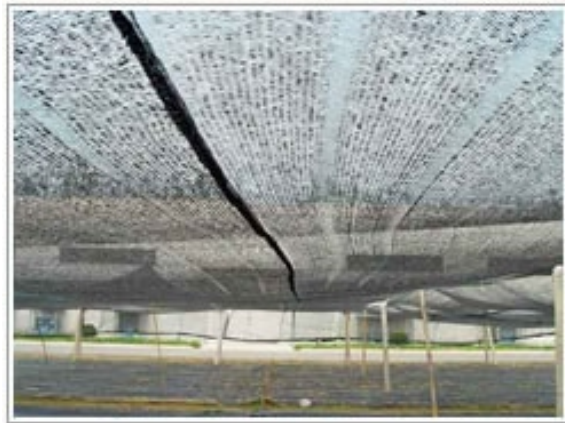
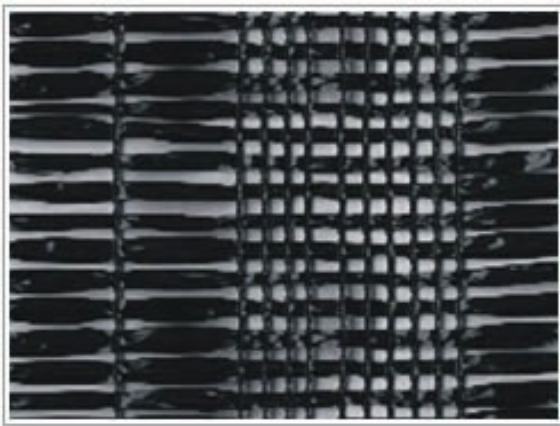
Hexagonal Wire Netting Gabions			
Opening (mm)	Wire Diameter (Metal Wire) (mm)	Wire Diameter (PVC Coate) / Inner/Outside (mm)	Strands
60X80	f2.0-2.8	f2.0/3.0-2.5/3.5	3
80X100	f2.0-3.2	f2.0/3.0-2.8/3.8	3
80X120	f2.0-3.2	f2.0/3.0-2.8/3.8	3
100X120	f2.0-3.4	f2.0/3.0-2.8/3.8	3
100X150	f2.0-3.4	f2.0/3.0-2.8/3.8	3
120X150	f2.0-4.0	f2.0/3.0-3.0/4.0	3

## Shade Mesh

Shade mesh is made of knitted plastic mesh against sunshine. Shade mesh can be classified into several types according to its function and applications: Outside Shade Net, Inside Shade Net, Outside & Inside Two-in-One Shade.

According to the weaving types, plastic mesh shade can be Flat Knitting and Cross Knitting. Knitted plastic mesh works with aluminum strip or polyester strip to form shade screen system.

The knitted structure of the plastic mesh shade allows sufficient water vapour to pass through, preventing condensation drops to form on the underside of the screen. The flexible structure also allows the screen to be folded into a very small bundle in an open position, making a maximum light transmission possible.



# Fiberglass Self-adhesive Joint Tape

Fiberglass self-adhesive joint tape is made with fiberglass yarns woven into fabrics, then coated with resin. It is very self-adhesive, alkaline-resistant, anti-corrosive. Fiberglass tape can be widely used in jointing plates, mending drywall cracks, piecing together and make them join faster, adhesive better and need not pasting or stapling. It is not be easily torn, shrunk and stretched.

Colors: white, blue, green and other colors.



# Hookstrip soft screen

Oil Vibrating Sieving Mesh  
MATERIAL

