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D.N.S YESON GROUP

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D.N.S YESON GROUP -

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PRODUCT HIGHLIGHTS















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COMPANY PROFILID

D.N.S Yeson Group is located in Hebei ,China and was founded in 2011.We are an international business group specializing in the production and export of construction materials, hardware products, cleaning products, machinery and equipment, and rubber products.As the business continues to grow every year, Yeson Group has become one of the leading import and export companies in China.

Now we have three branches in China and abroad with professional wire mesh manufacturing factory, steel plate factory and professional import and export trading company. All products have obtained many certificates such as CE, SGS, and ISO9001 quality system certification. Meanwhile, we are continuously acquiring related factories according to market changes to increase the Group's competitive advantage.

Yeson Group's philosophy is based on integrity, quality, efficiency and excellence. We are proud of our ambitious, creative, young and well-trained team. Through professional and scientific operations, we will continue to provide high-quality products, competitive prices and professional export services to all new and old customers.

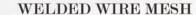




STAINLESS STEEL WIRE MESH



PERFORATED MESH



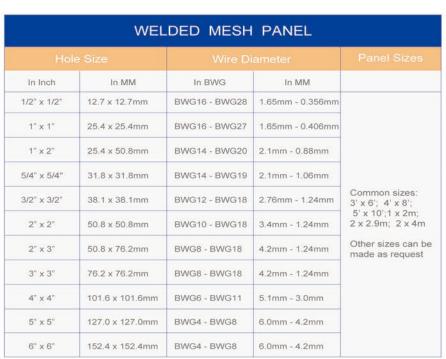
WELDED MESH / PANEL



GALVANIZED WELDED MESH / PANEL

- * Material: Low carbon steel wire Q195
- * Processing mode: welded
- * Classification:
- I. Electric galvanized welded mesh;
- II. Hot dipped galvanized welded mesh;
- * Application: Industry, agriculture, building, transportation and mining. Mainly used in wall building, concrete placing, kinds of fencing and decoration.

		ize Wire Diameter		Width & Length
In Inch	In MM	In BWG	In MM	
1/2"	12.7mm	BWG16 - BWG28	1.65mm - 0.356mm	
3/4"	19.05mm	BWG16 - BWG27	1.65mm - 0.406mm	
1"	25.4mm	BWG14 - BWG20	2.1mm - 0.88mm	
1" x 2"	25.4 x 50.8mm	BWG14 - BWG19	2.1mm - 1.06mm	Width: 0.5m-2.0m Length: 25m, 30m Other sizes can be made as request
2"	50.8mm	BWG12 - BWG18	2.76mm - 1.24mm	
2" x 4"	50.8 x 101.6mm	BWG10 - BWG18	3.4mm - 1.24mm	
1/4"	6.35mm	BWG19 - BWG24	1.06mm - 0.56mm	
3/8"	9.52mm	BWG18 - BWG27	1.24mm - 0.406mm	
5/8"	16mm	BWG18 - BWG27	1.24mm - 0.406mm	











PVC COATED WELDED MESH / PANEL

Material: Low carbon steel wire Q195 Processing mode: welded Classification:

I. Black wire welded mesh + pvc coated;

II. Electro galvanized welded mesh + pvc coated

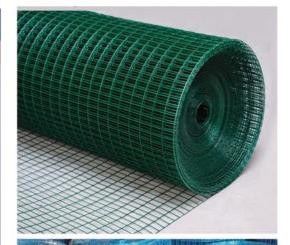
III. Hot dipped galvanized welded mesh + pvc coated. (PVC coated colors: dark green, light green, blue, yellow,

white, black, orange and red, etc.)

Application: Industry, agriculture, building, transportation and mining. Mainly used in wall building, concrete placing, kinds of fencing and decoration.

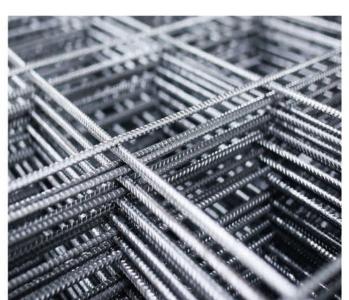
		Wire Diameter		Width & Length
In Inch	In MM	Before coating	After coating	
1/2"	12.7mm	0.45mm - 1.6mm	0.85mm - 2.1mm	
3/4"	19.05mm	0.45mm - 1.6mm	0.85mm - 2.1mm	
1"	25.4mm	0.88mm - 2.1mm	1.35mm - 2.6mm	
2"	50.8mm	1.0mm - 1.82mm	1.45mm - 2.4mm	Width: 0.5m-2.0m Length: 25m, 30m Other sizes can be made as request
2" x 4"	50.8 x 101.6mm	1.24mm - 1.82mm	1.7mm - 2.4mm	
1/4"	6.35mm	0.56mm - 0.88mm	1.0mm - 1.4mm	
3/8"	9.52mm	0.457mm - 1.06mm	0.91mm - 1.6mm	
5/8"	16mm	0.457mm - 1.4mm	0.91mm - 2.0mm	

	Hole Size Wire Diameter		Panel Size
In Inch	In MM	In MM	
1/2" x 1/2"	12.7 x 12.7mm	1.0mm – 2.0mm	
1" x 1"	25.4 x 25.4mm	1.5mm - 3.5mm	
1" x 2"	25.4 x 50.8mm	2.0mm – 5.0mm	
5/4" x 5/4"	31.8 x 31.8mm	2.0mm – 4.0mm	Common sizes: 3' x 6'; 4' x 8'; 5' x 10';1 x 2m;
3/2" x 3/2"	38.1 x 38.1mm	2.0mm – 5.0mm	
2" x 2"	50.8 x 50.8mm	2.0mm – 6.0mm	2 x 2.9m; 2 x 4m Other sizes can be
2" x 3"	50.8 x 76.2mm	2.0mm – 6.0mm	made as request
3" x 3"	76.2 x 76.2mm	3.0mm - 7.0mm	
4" × 4"	101.6 x 101.6mm	3.0mm - 8.0mm	
5" x 5"	127 x 127mm	4.0mm -9.0mm	
6" x 6"	152.4 x 152.4mm	4.0mm - 10.0mm	









REINFORCING MESH PANEL

- * Material: Low carbon steel wire Q195 Q235
- * Processing mode: welded
- * Application: House beam, house roof, building board, wall, concrete road, bridge, airfield pavement, highway, water dam, road base and constructions, etc.

REINFORCING MESH PANEL				
	Wire D			
In Inch	In MM	In MM		
2" x 4"	50 x 100mm	4.0mm – 10.0mm	Common sizes: 2.2 x 5.8m, 2.0 x 2.9m Other sizes can be made as request	
3" x 4"	75 x 100mm	4.0mm — 10.0mm		
4" × 4"	100 x 100mm	4.0mm – 12.0mm		
6" x 6"	150 x 150mm	4.0mm – 12.0mm		
8" x 8"	200 x 200mm	4.0mm – 12.0mm		













CRIMPED WOVEN MESH

- Material: Low/High carbon steel wire, Stainless Steel Wire Processing mode: Weave after crimped
- Classification:
- I. Galvanized crimped mesh;
- II. Black Wire crimped mesh;
- III. Stainless Steel crimped mesh.

 * Application: Mining, coal mining, petrochemical works, construction, fence, curative and food barbecue, etc..



CRIMPED WOVEN MESH				
No.	Steel Grade Chemical Cor		emical Composi	tion
		С	Si	Mn
1	45	0.42-0.50	0.17-0.37	0.50-0.80
2	50	0.47-0.55		_
3	55	0.52-0.60		
4	60	0.57-0.65		
5	65	0.62-0.70		
6	70	0.67-0.75		
7	65Mn	0.62-0.70		0.90-1.20
8	72A	0.70-0.75	0.15-0.35	0.30-0.60













WOVEN WIRE MESH



STAINLESS STEEL WIRE MESH

machines are avaliable for different kinds of woven like plain,twill,dutch,twill and dutch. The specifications of the stainless steel mesh are mainly between 2-636 mesh. stainless steel specification sugare mesh form 2 to 650 per inch with width from 91.4cm to 800 cm.dutch woven mesh is from 12 X 62 mesh to 400 X 2800 mesh per inch.

STAINLESS STEEL WIRE MESH	
Material	SS wire 201, 304, 304L, 316, 316L, 431, 321 347 etc.
Wire diameter	0.018-2.03mm
Woven style	Plain weave,twill weave,dutch weave,reversed dutch weave,crimped weave
Mesh counts	Plain weave wire mesh can be woven up to 400 mesh. Twill weave wire mesh can be woven from 30 to 635 mesh.
Packaging Details	Inner kraft, outside plastic film, put into wooden pallet or case
Application	Plain/Twill weave stainless steel wire mesh was used for screening and filtering in acid or alkali environment As mud mesh in oil industry, chemical packing nets, chemical fiber industry as screen mesh, electroplating industry as pickling nets.















HEXAGONAL WIRE MESH

- * Material: Low carbon steel wire Q195
- * Processing mode: twist, reverse twist, doubled sided twist
- * Classification:
- I. Electro galvanized hexagonal mesh;
- II. Hot dipped galvanized hexagonal mesh;
- III. PVC coated hexagonal mesh.
- * Application: As chicken mesh, it is used in building for chicken, duck, rabbit, and zoo fence, equipment safety fence, highway fence, Stadium fence, and road fence, etc.;

HEXAGONAL WIRE MESH			
Hole	Size	Wire Diameter	Panel Sizes
In Inch	In MM	In MM	
3/8"	9.52mm	0.42mm - 0.50mm	
1/2"	12.7mm	0.38mm - 0.80mm	
5/8"	16mm	0.38mm - 1.0mm	Width: 0.5m-2.0m Length: 25m, 30m Other sizes can be made as request
3/4"	19mm	0.38mm - 1.2mm	
1"	25.4mm	0.38mm - 1.2mm	
5/4"	31mm	0.55mm - 1.2mm	
3/2"	38.1mm	0.55mm - 1.4mm	
2"	50.8mm	0.55mm - 1.5mm	
3"	76.2mm	0.65mm - 1.5mm	
4"	101.6mm	1.2mm - 2.0mm	









GABION MESH

Gabion mesh can be made into a box, it is made of heavy galvanized wire/ ZnAl (Golfan) coated wire/PVC coated wires, the mesh shape is hexagonal style.

- * Material: Low carbon steel wire Q195
- * Processing mode: twist, reverse twist, doubled sided twist
- * Classification:
- I. Electro galvanized hexagonal mesh;
- II. Hot dipped galvanized hexagonal mesh;
- III. PVC coated hexagonal mesh.
- * Feature: firm in structure, flat surface, with fine resistant to corrosion or oxidation.

	Wire Diameter		Sizes
(mm)	(mm)		
60 x 80	2.0-2.8	3	2m x 1m x 1m,
80 x 100	2.0-3.2	3	3m x 1m x 1m,
80 x 120	2.0-3.2	3	4m x 1m x 1m,
100 x 120	2.0-3.4	3	2m x 1m x 0.5m
100 x 150	2.0-3.4	3	4m x 1m x 0.5m
120 x 150	2.0-4.0	3	Or as request















SPECIAL MESH



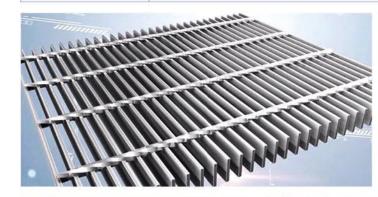
STEEL GRATE

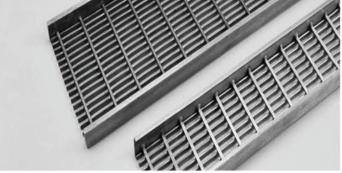
Steel gratings consist of a series of bearing bars cross jointed by welding at various intervals with cross bars (twisted square bars, square bars, round bars, flat bars etc.), to form a kind of steel products with square lattices among them. Their main applications are drain covers, steelwork platform panels, and steel stair treads.

- * Material: Low carbon steel, stainless steel
- * Surface treatment: Hot dipped galvanized, painting
- * Application: Industrial platform flooring and walkway, traffic and steel structure etc.

STEEL GRATE		
material	Steel,Low carbon steel,stainless steel & (Q235,A36,SS304,SS316LS235JR)	
Surface treatment	Black, hot dipped galvanized, paint	
Bearing bar width*thickness	25x3 , 25x4 , 30x3 , 30x4 , 30x5 , 32x5 , 40x5 , 50x5 ,75x10mm	
Bearing bar pitch	12.5 ,15 , 20 , 23.85 , 25 , 30, 30.16 , 30.3 , 34.3 , 35 , 40 , 41 , 60mm. US standard: 1"x3/16" , 1 1/4"x3/16" , 1 1/2"x3/16" , 1"x 1/4" , 11/4"x 1/4" , 1 1/2"x 1/4" etc.	
Bearing bar shape	Plain Style Steel Grating, Serrated Style Steel Grating and I Bar Type Steel Grating.	
Drainage steel grating cover drainage ditch standard	China: YB/T 4001.1-2007, USA: ANSI/NAAMM(MBG531-88), UK: BS4592-1987, Australia: AS1657-1985, Japan: JJS.	
Cross bar shape	round, twisted, bar shape	
Cross bar pitch	38,50,76,100,101.6mm	
Galvanizing standard	US: ASTM (A123), CN: GB/T13912, UK: BS729	
Market distribution	America 45%, Europe 26%, Middle east 38%, Other place 27%	



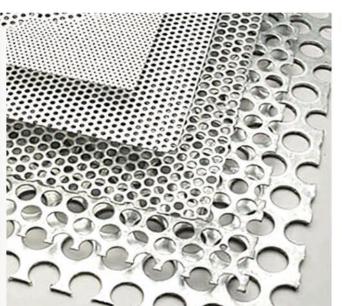










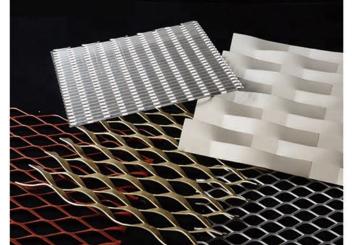


PERFORATED METAL SHEET

Perforated Metals are sheets of steel, aluminum, stainless steel or specialty alloys that are punched with round, square or ornamental holes in a uniform pattern. Popular sheet thickness ranges from 26 gauge through 1/4" plate (thicker plates are available on special order). Common hole size range from 0.02" to 1" and greater.

Product selling point: stong bearing capacity,good stability,anti-skidding,good filtration.high temperature ,resistant corrosion , anti rust ,weldly application.corrosion resistance,anti rust,

Our advantage: perforamance stability Various specification High Quality steel plate Good mechanical roperities, Deep drawing different sizes can be customized



EXPANDED METAL SHEET

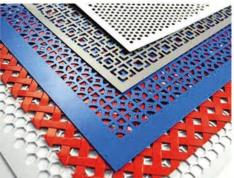
- * Material: Low carbon steel sheet, cold rolled sheet, aluminum sheet
- * Processing mode: Deep stamping and drawing process
- * Classification:
- I. Eleotro / Hot dipped galvanized expanded mesh;
- II. Copper plated expanded mesh;
- III. PVC coated expanded mesh;
- ii. i vo coatea expanaea mesi
- IV. Aluminum expanded mesh.
- * Application: expanded metal used with concrete in buildings and construction, maintenance of equipment, making of arts and crafts, covering screen for first class sound case. Also fencing for super highway, studio, highway. Foot-board, machinery, petroleum production, stair case and aisle, also used in road, strengthening of bridges.

MAIN PARAMETER	
Name	Perforated Mesh / Perforated Sheet / Punching Mesh / Decorative Mesh
Material	Aluminum Sheet, Steel Sheet, Galvanized Sheet, Carbon steel, Copper Nickel , Titanium etc.
Surface Finish	(1)For aluminum material Mill finish: Anodized finish(silver only) Powder coated (any color) PVDF (any color, smoother surface and longer life span) (2)For iron steel material Galvanized: Electric galvanized, Hot-dip galvanized Powder coated
Sheet size(m)	1x1m, 1x2m, 1.2x2.4m, 1.22x2.44m,etc
Thickness(mm)	0.3mm~10mm.
Hole shape	Round ,square,diamond,hexagonal,star,flower,etc
Perforation way	Straight perforation, staggered perforation



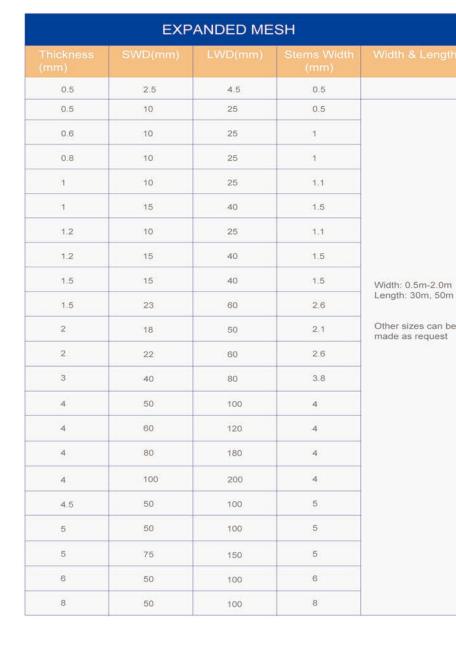




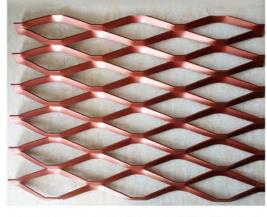












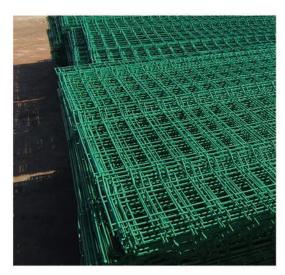




WIRE MESH FENCE

- * Wire mesh fence is made of bend welded mesh panel, firm and anti-theft.good through visibility and also aesthetically pleasing.
- * Installation: Directly fill in the embedded installation on the wall or cement surface, and install the safety accessories through the flange. easy and quick installation, Elbowand barbed wire can be added to the fence, according to the safety protection requirements.
- * Application: Mainly used as fences in road, villas, airport, public place and scenic zone.

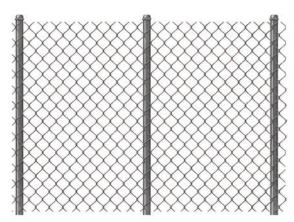
	Hole Size	50mmx100mm, 50mmx200mm, 50mmx75mm
Welded mesh panel	Wire diameter	3.5mm - 5.0mm
	Panel size	1.8mx3m, three or four bends
	Post size	40mmx60mm, 50mmx50mm
Post	Wall thickness	1.0mm - 3.0mm
	Height	1.8m - 2.5m
	Distance	2m - 3m
Fence Colors	Dark green, grass gre	en, red, white, black, blue and yellow etc.











CHAIN LINK FENCE

Chain link fence is made of high quality wire. chain link fence mesh uniform, flat surface, durable, beautiful appearance, easy to install.

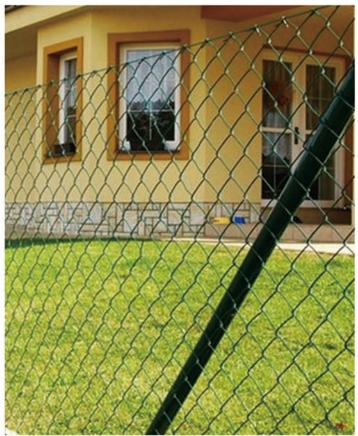
PVC coated chain link Fence color variety, it has good decorative effect can be in harmony with the surrounding

chain link Fence is widely used in highway, railway, stadium, slope protection, and other facilities can also be used to raise chickens, ducks, geese, rabbits and zoo enclosure.

	Hole Size	40x40mm, 50x50mm, 55x55mm, 60x60mm, 70x70mm
Chain link mesh	Wire diameter	1.5mm - 5.0mm
	Size per sheet	3000mm x 4000mm
Vertical Post	Pipe size	60mm, 75mm
	Wall thickness	1.5mm - 2.5mm
Horizontal Post	Post size	48mm, 60mm
Horizontai Post	Wall thickness	1.5mm - 2.5mm
Connection	Regular fence acc	essories, clips
Fence Colors	Dark green, grass	green, red, white, black, blue and yellow etc.









CATTLE / LIVESTOCK FENCE

- * Material: Low Carbon, High Carbon
- * Classification:
- I. Electro galvanized
- II. Hot dipped galvanized
- * Application: They are applicable to agriculture, herd residents to establish family farms in the establishment of the border, farmland circle bar, forest nursery, afforestation enclosure, tourist area and hunting area, construction site isolation and maintenance.

CATTLE FENCE					
	Mesh sizes	G. W.(kg)	Wire Diameter(mm)		
7/150/813/50	102+114+127+140+152+178	19.3	2.0/2.5mm		
8/150/813/50	89(75)+89+102+114+127+140+152	20.8	2.0/2.5mm		
8/150/902/50	89+102+114+127+140+152+178	21.6	2.0/2.5mm		
8/150/1016/50	102+114+127+140+152+178+203	22.6	2.0/2.5mm		
8/150/1143/50	114+127+140+152+178+203+229	23.6	2.0/2.5mm		
9/150/991/50	89(75)+89+102+114+127+140+152+178	23.9	2.0/2.5mm		
7/150/1245/50	102+114+127+140+152+0178+203+229	26.0	2.0/2.5mm		
10/150/1194/50	89(75)+89+102+114+127+140+152+178+203	27.3	2.0/2.5mm		
10/150/1334/50	89+102+114+127+140+152+178+203+229	28.4	2.0/2.5mm		
11/150/1422/50	89(75)+89+102+114+127+140+152+178+203+229	30.8	2.0/2.5mm		





















WROUGHT IRON FENCE

- * Process: machining-- chemical treatment (deoilingdedust- nanometer TaoHua- passivation)-- Electrostatic spraying-- 220°C high temperature Enamel curing-- 20 years
- * Application: Specially for residence community, Factory, road traffic, colleges and universities.

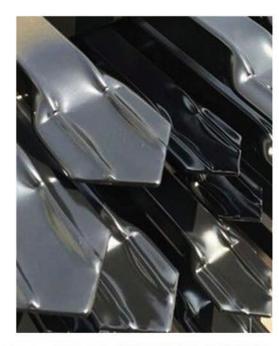
*Common sizes:

Mesh size: 40X19mm, 32X16mm, 45X25mm

Height: 1500mm Length: 3000mm

Customization accepted.

WROUGHT IRON FENCE				
Material	Aluminum alloy pipe or galvanized steel pipe			
Fence Style	Steel Fence, Aluminum Fence, Wrought Iron Fence,			
Panel size(mm)	2400L x 2100H, 2100L x 1800H, 1800L x 1500H, etc.			
Rail size (mm)	40 x 40mm, 40 x 30mm, etc.			
Pickets size (mm)	25 x 25mm, 19 x 19mm,16x16mm, etc.			
Post size (mm)	60 x 60 mm, 50 x 50mm, etc.			
Surface treatment	powder coated			
Gates to Match	Manual sliding gates Remote controlled electric sliding gates Conventional swinging gates			
Remarks	1,The color of fence can be customized . 2, We can produce fence by customer's drawings or samples.			









DOUBLE WIRE FENCE

Double wire fence system is a rigid yet unobtrusive mesh fencing system. It is often used as fence for industrial or commercial premises and sports pitches where a strong mesh fencing system required.

- * Material: Q195, steel wire
- * Surface treatment:
- I. Black wire welded mesh + pvc coated;
- II. Electro galvanized welded mesh + pvc coated;
- III. Hot dipped galvanized welded mesh + pvc coated. (PVC coated colors: dark green, light green, blue, yellow,
- white, black, orange and red, etc.)
- * Application: It is used for fencing most industrial sites, sporting fields, multi-games area, protection of schools and nurseries, Corporate or college campuses, housing projects, healthcare or research facilities, Airports, parking facilities, commercial and industrial properties, pools, amusement parks, tennis courts, public parks and playgrounds, etc.

	Hole size(mm)				Post Height(mm)
630×2500	50×200	8×2+6	6×2+5	6×2+4	1100
830×2500	50×200	8×2+6	6×2+5	6×2+4	1300
1030×2500	50×200	8×2+6	6×2+5	6×2+4	1500
1230×2500	50×200	8×2+6	6×2+5	6×2+4	1700
1430×2500	50×200	8×2+6	6×2+5	6×2+4	1900
1630×2500	50×200	8×2+6	6×2+5	6×2+4	2100
1830×2500	50×200	8×2+6	6×2+5	6×2+4	2400
2030×2500	50×200	8×2+6	6×2+5	6×2+4	2600
2230×2500	50×200	8×2+6	6×2+5	6×2+4	2800
2430×2500	50×200	8×2+6	6×2+5	6×2+4	3000













358 SECURITY FENCE

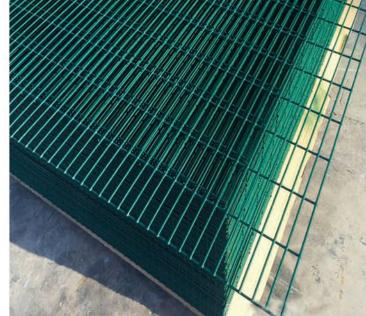
358 Security Fence, also called Anti climb fence, is the ultimate welded mesh system providing a high degree protection and discreet visual impact on the immediate environment.

- * Material: Mild Steel
- * Surface treatment:
- I. Black wire welded mesh + pvc coated;
- II. Electro galvanized welded mesh + pvc coated;
- III. Hot dipped galvanized welded mesh + pvc coated. (PVC coated colors: dark green, light green, blue, yellow, white, black, orange and red, etc.)

Panel height	2100mm	2400mm	3000mm
Fence height	2134mm	2438mm	2997mm
Panel width	2515mm	2515mm	2515mm
Hole size	12.7mm×76.2mm	12.7mm×76.2mm	12.7mm×76.2mn
Horizontal wire	4mm	4mm	4mm
Vertical wire	4mm	4mm	4mm
Panel weight	50kg	57kg	70kg
Post	60×60×2mm	60×60×2mm	80×80×3mm
Post length	2.8m	3.1m	3.1m
Flat bar	40×6m slotted	40×6m slotted	40×6m slotted
Fixings	8 gal bolt c/w permane	ent security nut	
No. of fixings	8	9	11







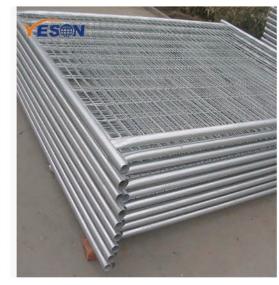


TEMPORARY FENCE

Temporary fence is widely used all the world, and it is sold to Europe, Australia, New ZealandAsia and other areas; Also named Australia temporary fence, Germany temporary fence, Sweden temporary fence and Canada temporary fence; According to its feature, it is also named removable rails, easy fence, removable fence, portable fence, tenable fence, China temporary fence, universal temporary fence, plastic base fence and iron bar base fence. Australia temporary fence consists of these parts: the fence panel, the pipes, feet and clamps/clips.

* Application: It can be reusable or rented; Used as temporary barrier, safety isolation, road leading and order maintaining for municipal, engineering construction, important gathering festival or sports events.

	Hole Size	50x50mm, 50x150mm, 60x150mm, 100x200mm	
Mesh Panel	Wire diameter	2.8mm-4.0mm	
	Panel width	2.1m, 2.4m, 3.0m	
Frame	Pipe size	Ø25mm-48mm, black pipe or galvanized pipe	
	Wall thickness	1.2mm-2.5mm	
	Whole height	1.8m, 2.1m	
Accessories	Plastic base: The fully enclosed plastic base can be filled with sand cement; Hollow plastic base can be cast concrete cement in hollow part		
Accessories	Iron base: Rectangular base of plate base and tube products welding		
Connection	Regular fence acc	cessories, clips	











CROWD CONTROL BARRIER

Heavy duty crowd control / pedestrian barriers(portable fence, temporary fence or removable fence), it plays the role of protection in house site, major public events, concerts, festivals, gatherings, swimming pools and many other uses for secure construstion sites and prvate property.

Specifications	Normal Size		
Panel Size	914×2400mm, 1090×2000mm, 1090×2010mm, 940×2500mm		
Frame	20mm, 25mm, 32mm, 40mm, 42mm, 48mm OD		
Infill Picket	12mm, 14mm, 16mm, 20mm, OD		
Spacing	100mm, 120mm, 190mm, 200mm		
Finished	Hot-dipped galvanized or Powder coated after welded		
Feet	Flat feet,Bridge feet and Tube feet		











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WIRE MESH CONTAINER



- * Material: Q235, stainless steel
- * Surface treatment: Galvanized
- * Spacification:
- (1)Size: 800mm*600mm*640mm, 1000mm*800mm*840mm 1200mm*1000mm*890mm etc.
- (2)Diameter of wire: 5.0mm, 6.0mm or 6.4mm etc.
- (3)Size of mesh: 50mm*50mm, 50mm*100mm.
- (4)Loading capacity: Varying from 500kg to 2000kg.
- (5)Surface Treatment: Galvanization
- (6)Customized sizes are available

Model		Mesh				Foot height			
				gth x Wic Height	ith x				
A-3 (stock)	6	50×50	800	600	640	100	29	0.22	800
A-5 (stock)	6	50×50	1000	800	840	100	45	0.52	1000
A-7 (stock)	6	50×50	1200	1000	890	100	60	0.84	1500
B-5	6.4	50×50	1000	800	840	100	53	0.52	1500
B-7	6.4	50×50	1200	1000	890	100	77	0.84	2000
B5-1/2	6.4	50×50	1000	800	500	100	38	0.26	1000
S-5	6.4	50×50	1000	800	840	100	44	0.52	1000
S-7	6.4	50×50	1200	1000	890	100	64	0.84	1000
S-9	6.4	50×50	1550	1120	1000	100	116	1.56	2500
C-2	4.8	50×50	800	500	540	100	22	0.15	500
C-5	4.8	50×50	1000	800	840	100	38	0.52	500
E-2	3	30×30	800	500	530	100	17	0.15	250





>> SECURITY SCREEN MESH



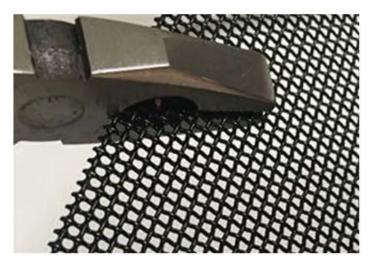
Security screen mesh is designed to provide safe guard against thieves, storms and gunshot. This high-end product is mainly made of stainless steel 201, SS 304, SS 316, and its surface adopts electrostatic spraying process, which makes it possess higher anti-thief, anti-strike, bullet-proof, heat-resistant and other capabilities.

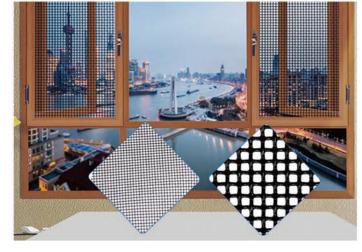
- * Material: Stainless steel wire 304 316 304L 316L,
- * Processing mode: plain weave & powder coating
- * Advantages & Usage:
- I. Nice surface, Ventilate, and easy to clean
- II. Rustproof, fireproof and long-lasting
- III. Anti-mosquito, against thieves and Against bullet

SECURITY SCREEN MESH					
Mesh Size	Wire Diameter (mm)	Width & Length			
11 X 11mesh	0.80mm	0.75m x 2m; 0.75m x 2.4m;			
12 X 12mesh	0.70mm	0.9m x 2m; 0.9m x 2.4m; 1.0m x 2.4m;			
14 X 14mesh	0.60mm	1.2m x 2m; 1.2m x 2.4m;			
14 X 14mesh	0.55mm	1.3m x 2.6m; 1.5m x 3m;			
14 X 14mesh	0.50mm	Or as request			













15.5 x 15.5

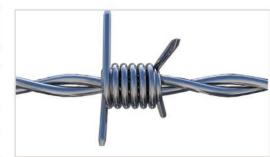


>> BARBED WIRE



- * Material: Mild Steel
- * Classification:
- I. Galvanized barbed wire
- II. PVC barbed wire

Wire Diameter	Length per KG							
(BWG)	Barb distance (3 Inch)	Barb distance (4 Inch)	Barb distance (5 Inch)	Barb distance (6 Inch)				
12 x 12	6.0617	6.7590	7.2700	7.6376				
12 x 14	7.3335	7.9051	8.3015	8.5741				
12.5 x 12.5	6.9223	7.7190	8.3022	8.7221				
12.5 x 14	8.1096	8.8140	9.2242	9.5620				
13 x 13	7.9808	8.8990	9.5721	10.0553				
13 x 14	8.8448	9.6899	10.2923	10.7146				
13.5 x 14	9.6079	10.6134	11.4705	11.8553				
14 x 14	10.4569	11.6590	12.5423	13.1752				
14.5 x 14.5	11.9875	13.3671	14.3781	15.1034				
15 x 15	13.8927	15.4942	16.6666	17.5070				











>> RAZOR BARBED WIRE



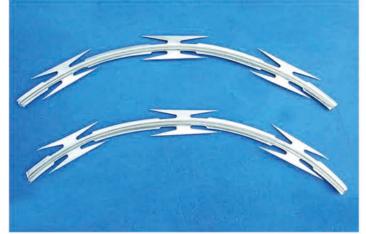
Razor wire is also named concertina coila or razoe barbed wire. It is a kind of modern security fencing materals with better protection and fencing strength made of hot-dipped galvanized sheets or stainless steel sheets. With beautiful and sharp blades and strong core wire, razor wire has the features of secure fencing, easy installation, age resitance and other properties.

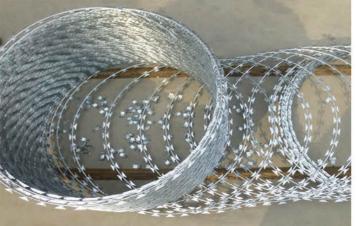
Razor type barbed wire widele used in high-grade, residence district, warehouses, prisons and in militare fields and other sites requiring severe fencing and securitna coils, crossed type and flat type according to the installation models.

RAZOR BLADE TYPE AND SPECIFICATION						
Size	Shape	Thickness(mm)	Wire Dia(mm)	Blade Length(mm)	Blade Width(mm)	Blade Spacing(mm
BTO-12		0.5 ± 0.05	2.5 ± 0.1	12 ± 1	15 ± 1	26 ± 1
BTO-15	2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	0.5 ± 0.05	2.5 ± 0.1	15 ± 1	15 ± 1	33 ± 1
BTO-22	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ 	0.5 ± 0.05	2.5 ± 0.1	22 ± 1	15 ± 1	34 ± 1
BTO-30	20202	0.5 ± 0.05	2.5 ± 0.1	30 ± 1	18 ± 1	45 ± 1
BTO-65		0.6 ± 0.05	2.5 ± 0.1	65 ± 2	21± 1	100 ± 2









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YES

Black Iron Wire

Traits:Blank iron wire is more softer than normal,more flexibility and softness,color is consistent.

Uses:Mainly used in construction,mining,chemical,welded wire mesh,welding hangers,reprocessing,etc.Annealed wier has become soft,flexibility increases,for building tie wire,binding renforcement effect is better.



Calvanized Wire

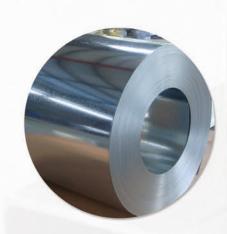
Galvanized wire is made of high quality low carbon steel as raw materials, there are electric galvanized and hot dipped galvanized, galvaized layer homogeneous solid, corrosin resitance anti-rust capability. Widely used in building tie wire, mesh, fence, wire stitching nedle, sheathed cable, wire rope, etc. Packaging has a shaft wire and plate wire.

PVC Coated Wire

Galvanized wire for the product selection of quality raw material, through deep processing to make p;astic and galvanized iron wire firmly together, has anti-aging, corrosion resistance and anti-crack and other characteristics, servic life is several times of hot and cold galvanized iron wire, the prouduct variety and color, can be made according to customer's need.



STEEL SHEET PRODUCTS







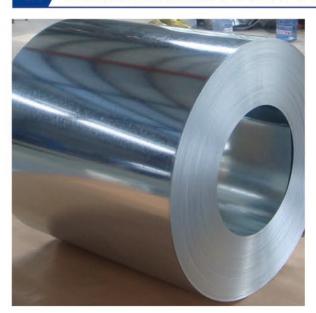
CORRUGATED ROOFING SHEET



GALVANIZED SQUARE PIPE



STEEL SHEETS PRODUCTS



GALVANIZED STEEL COIL / SHEET

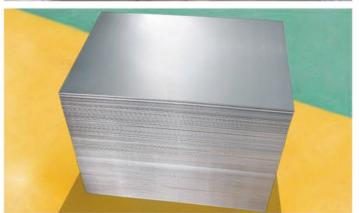
galvanized steel sheet is divided into hot-dip galvanized steel sheet and electro-galvanized steel sheet, which has good adhesion and weldability of the coating:

The product has the advantages of good corrosion resistance, good ductility, decorative effect, precise slitting and good quality.

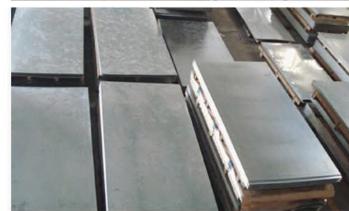
	HOT DIPPED G	ALV. STEEL CC	IL	
Surface treatment	Galvanized			
Standard	ASTM A653M, JIS G3302, GB/T2518-2008, EN10327			
Grade	CS, SGCC, 01, DX51D+Z			
Thickness	0.13-1.20mm	Width	600-1250mm	
Zinc coating	60-275gsm	Coil ID	508/610mm	
Surface treatment	Regular spangles, minim	um spangles, zero spangle	es	
Application	Structural use, roofing, commercial use, household appliance, industry, fami			



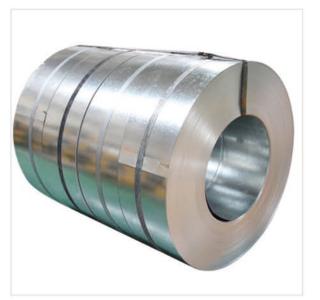












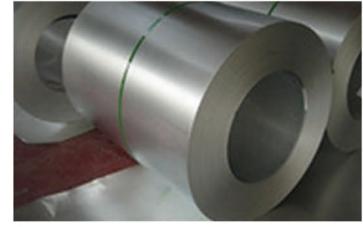
GALVALUME STEEL COIL / SHEET

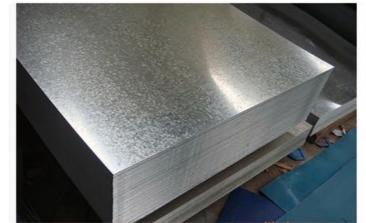
galvanized steel sheet is divided into hot-dip galvanized steel sheet and electro-galvanized steel sheet, which has good adhesion and weldability of the coating;

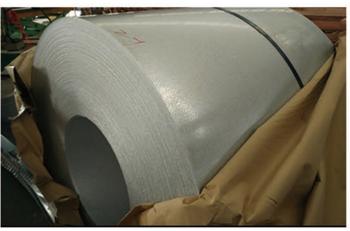
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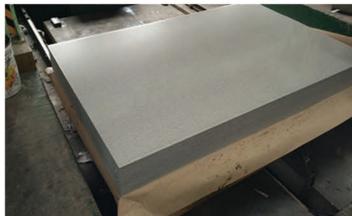
HOT DIPPED GALV. STEEL COIL				
Surface treatment	Galvanized			
Standard	ASTM A653M, JIS G3302, GB/T2518-2008, EN10327			
Grade	CS, SGCC, 01, DX51D+Z			
Thickness	0.13-1.20mm	Width	600-1250mm	
Zinc coating	60-275gsm	Coil ID	508/610mm	
Surface treatment	Regular spangles, minimum spangles, zero spangles			
Application	Structural use, roofing, commercial use, household appliance, industry, famil			







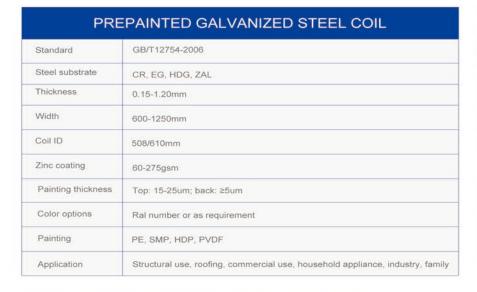






PPGI PPGL

The hot dip galvanized color steel plate is coated with an organic coating on the galvanized steel sheet, and is baked to form a tight combination of the coating and the galvanized layer. Color can be specified according to design, variety, beautiful and durable











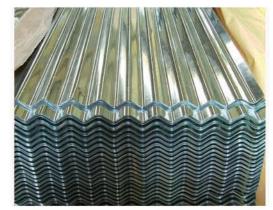


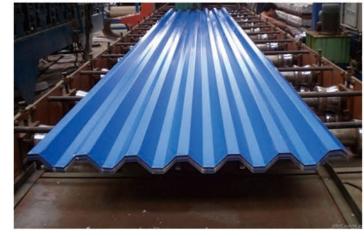
CORRUGATED ROOFING SHEET

Corrugated roofing sheets are rolled and cold-formed into various wave-shaped profiles by metal sheets such as color-coated steel sheets and galvanized sheets. High strength, mostly used in architectural decoration.

Performance: good anti-corrosion performance, firm and reliable, beautiful appearance, easy installation, can prevent rainwater penetration and facilitate drainage, is a very economical building material.

CORRUGATED ROOFING SHEET			
Corrugated roofing sheet	galvanized roofing sheet, prepainted roofing sheet		
Thickness	0.11 - 1.5mm		
Width after press	650 - 915mm		
Hardness	85 - 90		
Width after corrugation	915mm 910mm 905mm 900mm 880mm 875mm (1000mm original		
	815mm 810mm 790mm 780mm (914mm original)		
	680mm 670mm 660mm 655mm 650mm (762mm original)		











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GALVANIZED ROUND PIPE

Material: It is produced by steel strip and the main elements such as nickel, chromium and copper are of high purity and stability.

Features: good extension performance, strong welding, High precision.flaring, shrinking, bending, taping within the standard range of processing.



GALVANIZED SQUARE PIPE

Material: It is produced by steel strip and the main elements such as nickel, chromium and copper are of high purity and stability.

Features: good extension performance, strong welding, High precision.flaring, shrinking, bending, taping within the standard range of processing.

GALVANIZED ROUND PIPE		
Steel Tube Type	Steel pipe in Construction Materials	
Outside Dia(mm)	10.3-1219mm	
Wall Thickness(mm)	1.5-30mm	
Length	Random length:5-12m	
Standard	ASTM A106-2006,API 5L,API 5CT,GB/T 8162-1999, GB/T 8163-1999, ASTM A53 GR.A /B BS 1387 CLASS A/B/C	
Material	Q195-Q345,A53-A369,16Mn,10#-45#	
Surface	Black painting, varnish paint, anti rust oil, hot galvanized, cold galvanized, 3PE,ect	
Certificates	API5L ISO 9001:2008 TUV SGS BV etc	
Packaging	Loose package, Packaged in bundles(3Ton Max), bundled pipes with two slings at the both end for easy loading and discharging, End with Plastic caps or as per requirement	
Application	1. Fluid pipe 2. Power Plant 3. Structure pipe 4. High and low pressure Boiler tube 5. Seamless pipe /tube for petroleum cracking 6. Conduit pipe 7. Scaffolding pipe pharmaceutical andship,building etc.	























YES

We attended the BIG 5 Exhibition in Dubai.



We attended the Kenya Exhibition



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SYSTEM CERTIFICATE

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We attended in the Autumn Canton Fair.



We attended in the Autumn Canton Fair.



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