



YISIZHE
MFG *Best Partner of mesh*

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HEBEI YISIZHE MANUFACTURE (GROUP) LIMITED

DEVELOPMENT PATH

WE ARE PROMOTING OURSELVES ALL THE TIME



ADVANTAGE

- 115 sets of stainless steel high mesh count looms and 165 sets of P7150 Sulzer looms.
- Dedicated and experienced weavers.
- Consistent quality products.
- On-time delivery.
- 20 R&D technical staffs, with more than 10 years experience.
- 80% repeat customers.
- Reasonable claim refund system.

YISIZHE CULTURE

BEST PARTNER OF MESH

Enterprise Concept

- Working together, sharing achievement, sustainable development

Enterprise Prospect

- All customers will remember YISIZHE when they talk wire mesh business, all customers will choose YISIZHE wire mesh first when they talked wire mesh business

Enterprise Responsibility

- Help every customer to achieve the better development

Business Philosophy

- Being honest, no cheating to all the clients and cooperators.

Work Attitude

- We believe, we can do it

Running Survival

- YISIZHE's success comes from all YISIZHE staff

Colleagues Relationship

- Mutual-Learning, Mutual-Admiring, Mutual-Supporting

Enterprise Prospect

- YISIZHE come to mind at the mention of wire mesh

Social Responsibility

- YISIZHE obey all the local laws and international trading rules

QUALIFICATION CERTIFICATE



ENTERPRISE HONOR

We Witnessed The Glorious History Together



HEXAGONAL WIRE NETTING

— BEST PARTNER OF MESH

Material: Stainless steel wire, PVC coated wire, Electro galvanized wire, Hot dipped galvanized wire, Low carbon steel wire, 5% Zinc-Al Mild steel wire, etc.

Inspection items: Materials content, wire diameter, tensile strength, wire roundness etc.

Raw materials: Chemical element, Zinc thickness, Weight, Brightness, Roundness, Tensile Strength, Wire diameter and Tolerance etc.

Finished Products: Hole size, Wire diameter, Width, Length, Surface coating, Rolling and Weight.



HEXAGONAL WIRE NETTING SPECIFICATION

Mesh size			Wire Diameter	Width	Twist Type
Inch	mm	Tolerance (mm)	mm	m	
1/2"	13mm	±1.0	0.45mm-0.81mm	0.5m -2m	Normal Twist
5/8"	16mm	±1.0	0.45mm-0.71mm	0.5m -2m	Normal Twist
3/4"	20mm	±1.0	0.45mm-1.00mm	0.5m -2m	Normal Twist
1"	25mm	±1.0	0.45mm-1.00mm	0.5m -2m	Normal Twist or Reverse Twist
1-1/4"	31mm	±1.0	0.63mm-1.45mm	0.5m -2m	Normal Twist or Reverse Twist
1-1/2"	40mm	±1.0	0.63mm-1.45mm	0.5m -2m	Normal Twist or Reverse Twist
2"	50mm	±1.0	0.63mm-2.00mm	0.5m -2m	Normal Twist or Reverse Twist
2-1/2"	65mm	±1.0	0.80mm-2.80mm	0.5m -2m	Normal Twist or Reverse Twist
3"	75mm	±1.0	0.88mm-3.20mm	0.5m -2m	Normal Twist or Reverse Twist
4"	100mm	±1.0	1.00mm-3.50mm	0.5m -2m	Normal Twist or Reverse Twist

GABION BOX SPECIFICATION

Opening (mm)	Wire Diameter (mm)	Wire Diameter (PVCCoated)	Strands	Mesh Wire (mm)	Selvage Wire (mm)	Lacing Wire (mm)	Lenght x Width x Height(m)
60x80	2.0-2.8	2.0/3.0-2.5/3.5	3	2	2.4	2	1x1x1
80x100	2.0-3.2	2.0/3.0-2.8/3.8	3	2.2	2.7	2	1.5x1x1
80x120	2.0-3.2	2.0/3.0-2.8/3.8	3	2.4	3	2	2x1x1
100x120	2.0-3.4	2.0/3.0-2.8/3.8	3	2.7	3.4	2.2	3x1x1
100x150	2.0-3.4	2.0/3.0-2.8/3.8	3	3	3.9	2.4	4x1x0.5
120x150	2.0-4.0	2.0/3.0-3.0/4.0	3	3.4	3.9	2.4	4x1x1

Technical Notes:

Min Wire Diameter: 0.45mm

Min Opening: 1/2"

Weight(kg)=Wire Diameter²(mm) x roll length(m) x roll width(m) / 2 x cardinal number

Cardinal number: 1/2"=2.15 1"=1.27 3/4"=1.60 3/8"=2.40 5/8"=1.87 5/4"=1.09 2"=6 3"=0.44 4"=0.31

HEXAGONAL WIRE NETTING WEAVING STYLE

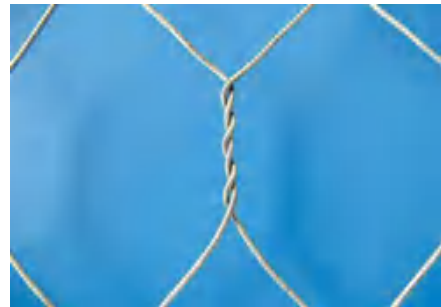
BEST PARTNER OF MESH

Weaving Style: Normal twist 3 knots, Normal twist 5 knots, Reverse twist 5 knots, Reverse twist 7 knots, Twisting with reinforcement wire in the middle.



1

Normal twist 3 knots



2

Normal twist 5 knots



3

Reverse twist 5 knots



4

Reverse twist 7 knots



5

Reinforcement wire in the middle



6

Double wires edge

HEXAGONAL WIRE NETTING APPLICATIONS

Mesh/inch	Wire diameter	Usage
13mm x 13mm	0.45mm-0.81mm	Small Birds, Mouse protection
16mm x 16mm	0.45mm-0.71mm	Fruit cages, bird protection, engineering uses
20mm x 20mm	0.45mm-1.00mm	Bird protection, enclosures for small animals
25mm x 25mm	0.45mm-1.00mm	Rat and squirrel protection
31mm x 31mm	0.63mm-1.45mm	Fox protection, cat and dog enclosures
40mm x 40mm	0.63mm-1.45mm	Fox protection and dog enclosures
50mm x 50mm	0.63mm-2.00mm	Breeding chickens, poultry
65mm x 65mm	0.80mm-2.80mm	Make fence, stucco netting
75mm x 75mm	0.88mm-3.20mm	Make fence, stucco netting
100mm x 100mm	1.00mm-3.50mm	Made into gabions or baskets for protection
60mm x 80mm	2.00mm-2.80mm	Control and guide of water or flood
80mm x 100mm	2.00mm-3.20mm	Flood bank or guiding bank
80mm x 120mm	2.00mm-3.20mm	Preventing rock failing, Bridge protection
100mm x 120mm	2.00mm-3.40mm	Protection of seaside area
100mm x 150mm	2.00mm-3.40mm	Used in stone cage or stone cage cushion
120mm x 150mm	2.00mm-4.00mm	Used in reservoir, river or dyke for closure

Application: Mainly used for feeding chicken, Birds, Ducks, Geese, Rabbits and the fence of zoo . Also used in machinery protection, fences for road, railway, etc. It can be made into box to hold stones and sand to protect the bank, hillside, bridge and other related civil engineering against the flood.



CHAIN LINK FENCE

BEST PARTNER OF MESH

Material:

- Stainless steel wire
- Black iron wire
- Electro galvanized iron wire
- Hot dipped galvanized wire
- Green/Black PVC coated iron wire

YISIZHE Chain link fence can meet the following standard:

American Standard: ASTM F567-14a, A392, A491, A817, A824, F552, F567

British Standard: BSEN1722-1

Australian Standard: AS1725.1-2010

For wide width, like 3.6m, 4.0m etc, basically used for tennis court. While the width usually less than 1.8m in Oceania countries. And the edge they require mostly be knuckled on both side.



Material	Stainless Steel wire/Black wire/ Galvanized wire/Hot dipped galvanized wire				PVC coated +Black wire/Electro galvanized wire/Hot dipped galvanized wire		
Mesh	Wire BWG	Wire Dia (mm)	Weight kg/m ²	Roll Dia 4"x50" (mm)	Wire Dia before/after	Weight kg/m ²	Roll Dia 4"x50" (mm)
3/8"(10mm)	13	2.4	7.1	280	2.6/3.2	3.7	280
	14	2.1	5.4	250	2.0/2.6	2.3	240
	16	1.6	2.9	230	1.4/2.0	1.2	220
	18	1.2	1.6	220	1.0/1.6	0.7	200
5/8"(16mm)	12	2.8	5.9	280	2.6/3.2	3.7	280
	14	2.1	3.3	250	2.0/2.6	2.3	240
	15	1.8	2.4	230	1.4/2.0	1.2	220
	17	1.4	1.3	220	1.0/1.6	0.7	200
1"(25mm)	12	2.8	3.87	220	2.6/3.2	3.7	280
	13	2.4	2.9	220	2.0/2.6	2.3	240
	14	2.1	2.3	180	1.4/2.0	1.2	220
	16	1.6	1.34	160	1.0/1.6	0.7	200
1.5"(40mm)	10	3.4	3.7	280	3.4/4.0	3.9	290
	11	3	3	250	2.6/3.2	2.4	280
	12	2.8	2.4	230	2.0/2.6	1.4	240
	14	2.1	1.4	220	1.4/2.0	0.8	220
2"(50mm)	8	4.2	3.7	280	3.4/4.0	3.2	280
	10	3.4	3	250	2.6/3.2	1.9	250
	12	2.8	2.4	230	2.0/2.6	1.2	230
	14	2.1	1.4	220	1.4/2.0	0.6	220
2.25"(56mm)	8	4.2	3.9	280	3.4/4.0	2.8	280
	10	3.4	2.6	250	2.6/3.2	1.7	250
	12	2.8	1.7	230	2.0/2.6	1	230
	14	2.1	1	220	1.4/2.0	0.55	220
2.4"(60mm)	8	4.2	3.7	290	3.4/4.0	2.6	290
	10	3.4	2.5	280	2.6/3.2	1.6	280
	12	2.8	1.63	250	2.0/2.6	1	250
	14	2.1	1	220	1.4/2.0	0.48	230
2.5"(64mm)	8	4.2	3.5	290	3.4/4.0	2.5	300
	10	3.4	2.3	280	2.6/3.2	1.5	280
	12	2.8	1.6	250	2.0/2.6	0.9	250
	14	2.1	0.9	220	/	/	/
2.5"(64mm) 3"(76mm)	8	4.2	3	300	4.4/5.0	3.4	300
	10	3.4	2	290	3.4/4.0	2.1	290
	12	2.8	1.3	280	2.6/3.2	1.3	250
	14	2.1	0.8	250	/	/	/
3"(76mm)	8	4.2	2.2	300	4.4/5.0	3.4	300
	10	3.4	1.3	290	3.4/4.0	2.1	290
	12	2.8	0.9	280	2.6/3.2	1.3	250
	14	2.1	0.6	250	/	/	/

Technical Notes:

Min wire diameter: 0.8mm

Min Opening: 3/8"

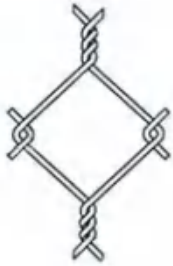
Weight(kg): Wire diameter(mm)xWire diameter(mm)x0.6425÷aperture(cm)x2=kg/m²

THE EDGE OF CHAIN LINK FENCE

BEST PARTNER OF MESH

Barb-Barb

Top



Buttom

Knuckle-Barb

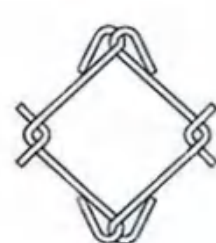
Top



Buttom

Knuckle-Knuckle

Top



Buttom



Common Round Nails

Size: 10 X 20 to 25 X 200

Types: Polished / Electro Galvanized / Hot dipped Galvanized

Packing: in boxes or cartons, wooden cases

Usage: For Construction, wooden cases and Furniture Countersunk.



Length of nails	Wire Available
(Inches)	(BWG)
3/8	19/20
1/2	20/19/18
5/8	19/18/17
3/4	19/18/17
1	18/17/16
1-1/4	16/15/14
1-1/2	15/14/12
1-3/4	14/13/12

2	14/12/12/11/1
	0
2-1/2	12/11/10
3	11/10/9/8
3-1/3	10/9/8/7
4	9/8/7/6
5	6/5/4
6	6/5/4
7	5/4
8	5/4

Concrete Nails, Square Nails, Roofing Nails



Characters: Flat and Countersunk head, Diamond Point, Smooth Shank or Fluted Shank
Raw Material: High Carbon Steel Wire.

Usage: For Concrete Walls, Stone and Masonry Structure and other Building construction purpose.

Surface: Polished, Black or Electro Galvanized.

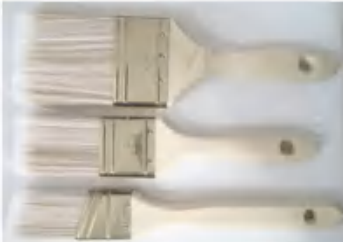
Size (Inches)	3/4	1	1-1/4	1-1/2	2	3	4
Wire (BWG)	12/11	12/11/10	11/10	11/10/9	10/9/8	9/8/7	8/7

Square Nails and Furniture Nails



Paint Brush and Paint Rollers

PHOTO	TYPE	DESCRIPTION	SIZE	TRIM LENGTH
	CHIP BRUSH-BLUE PLASTIC BRUSH HANDLE	100% PURE BRISTLE ; WOODEN HANDLE; TIN PLATE	0.5"	38MM
			1"	38MM
			1.5"	38MM
			2"	38MM
			2.5"	38MM
			3"	38MM
			4"	44MM
	CHIP BRUSH-THI- KNNESS	100% PURE BRISTLE WOODEN HANDLE; TIN PLATE	0.5"	38MM
			1"	44MM
			1.5"	51MM
			2"	51MM
			2.5"	51MM
			3"	51MM
			4"	57MM
	CHIP BRUSH-THI- CKNESS	100% PURE BRISTLE ; PLASTIC HANDLE; TIN PLATE	0.5"	38MM
			1"	38MM
			1.5"	38MM
			2"	38MM
			2.5"	38MM
			3"	38MM
			4"	51MM
	RADIATOR BRUSH	DYED BLACK BRISTLE; WOODEN HANDLE; TIN PLATE	1"	44MM
			1.5"	44MM
			2"	51MM
			3"	55MM
			4"	64MM
	BBB-186	DYED BLACK BRISTLE; NATURAL WOOD YELLOW PAINTED AND QLACQUERED HANDLE; TIN PLATE	1"	57MM
			1-1/2"	57MM
			2"	63MM
			2.5"	68MM
			3"	74MM
			4"	81MM
	BBW-00	100% PURE BRISTLE ; NATURAL WOOD RED PAINTED HANDLE; TIN PLATE	1/2"	44MM
			1"	50MM
			1-1/2"	50MM
			2"	54MM
			2-1/2"	54MM
			3"	57MM
			4"	57MM
			5"	57MM
			6"	57MM

TYPE	DESCRIPTION	SIZE	TRIM LENGTH	PHOTO
BBW-185	100% PURE BRISTLE ; NATURAL WOOD RED PAINTED HANDLE; YELLOW PAINTED TIN PLATE; ANGLE BRUSH FERRULE	1-1/2"	57MM	
		2"	75MM	
		2-1/2"	69MM	
		3"	63MM	
BBW-187	100% PURE BRISTLE ; NATURAL WOOD RED PAINTED HANDLE; YELLOW PAINTED TIN PLATE;	1"	57MM	
		1-1/2"	57MM	
		2"	63MM	
		2-1/2"	68MM	
		3"	75MM	
		4"	81MM	
DG-FILAMENT BRUSH	MIXED SYNTHETIC FILAMENT; NATURAL WOOD LACQUERED HANDLE; YELLOW PAINTED TIN PLATE	1.5"	57MM	
		2"	68MM	
		3"	78MM	
301	9", and 38mm, Pile 10mm			
302	9", and 38mm, Pile 10mm			
303	9" and 38mm, Pile 12mm			

WELDED WIRE MESH

— BEST PARTNER OF MESH

- **Material:** Stainless steel, black iron, high carbon steel, galvanized, zinc-aluminum coated, copper coated, PVC&PE & epoxy paint coated.
- **Hole:** $\frac{1}{4}$ " (6mm) – 8" (200mm)
- **Wire dia:** 0.45mm - 10mm
- **Width:** 50mm to 4200mm
- **Length:** 200mm to 200000mm



FENCING

BEST PARTNER OF MESH

YISIZHE supply various fencing. Our fence products enjoy such properties as corrosion resistance, aging resistance, sunshine resistance and weather resistance.

Material:

low carbon steel wire, pvc coated wire, stainless wire.

Process: weaving and welding

Coating process: Electric galvanized, hot-dip galvanized, PVC coated, epoxy powder coated

Uses: Prevention for road, railway, airport, residence district, seaport, garden, feeding and husbandry



FENCING SPECIFICATION

Mesh height	Mesh width	Wire Dia.	Aperture	Frame	Post shape	Specifications	Height
103cm	200cm 225cm 250cm	3.5cm 4.0cm 4.5cm 5.0cm 6.0cm 8.0cm	50x50 50x100 50x150 50x200 60x120	110x140	Rectangular	40x60x1.5	150
123cm				130x160		40x60x1.8	170
150cm				155x190		40x60x2	197
153cm				160x190	Square	60x60x1.5	200
170cm				175x210		60x60x1.8	217
173cm				180x210		60x60x2	220
180cm				185x220		60x60x2.5	227
193cm				200x230	Peach shaped	50x70	240
200cm				205x240		70x100	250
203cm				210x240	Round		250
240cm				245x280		48x1.5	290



HOLLAND FENCING SPECIFICATION

Height	BWG	Wire Diameter cm	Opening(cm)	Fixed Link	Length of mesh(2.5m)	Length(2.5)
				Weight(kg/set)	Weight(kg/piece)	
60	10#8#	3.24	5x12	1.9	6.5	8.6
80	10#8#	3.24	5x12	2.3	7.5	9.9
100	10#8#	3.24	5x12	2.7	8.5	11.2
120	10#8#	3.24	5x12	3.1	9	11.9
150	10#8#	3.24	5x12	3.7	11	14.5
180	10#8#	3.24	5x12	4.3	12.5	16.5
200	10#8#	3.24	5x12	4.7	13.5	17.8

Panel height	1500/1800mm
Panel length	3000mm
wire dia	2.5/3.0mm
mesh size	50x50, 50x100mm
panel treatment	flat panel
Post type	swallowtail type
Surface treatment	PVC coated



RAZOR WIRE

— BEST PARTNER OF MESH

Material:

- Electro galvanized iron
- Electro galvanized steel
- Hot-dipped galvanized iron
- Hot-dipped galvanized steel
- Stainless steel
- Black iron wire and PVC coated in orange, green, yellow and other colors
- Electro galvanized wire and PVC coated in orange, green, yellow and other colors
- Hot-dipped galvanized wire and PVC coated in orange, green, yellow and other colors



RAZOR WIRE SPECIFICATION

CONCERTINA RAZOR WIRE							
Reference Number	Blade Style	Thickness (mm)	Wire Dia (mm)	Barb Length (mm)	Barb Width (mm)	Barb spacing (mm)	Weight (g)/m
BTO-10		0.5±0.05	2.5±0.1	10±1	13±1	26±1	77g/m
BTO-12		0.5±0.05	2.5±0.1	12±1	15±1	26±1	79g/m
BTO-18		0.5±0.05	2.5±0.1	18±1	15±1	33±1	87g/m
BTO-22		0.5±0.05	2.5±0.1	22±1	15±1	34±1	91g/m
BTO-28		0.5±0.05	2.5±0.1	28±1	15±1	45±1	103g/m
BTO-30		0.5±0.05	2.5±0.1	30±1	18±1	45±1	95g/m
CBT-60		0.6±0.05	2.5±0.1	60±2	32±1	100±2	106g/m
CBT-65		0.6±0.05	2.5±0.1	65±2	21±1	100±2	115g/m

BARBED TAPE WIRE SPECIFICATION				
Outside Diameter	No. of Loops	Standard Length per Coil	Type	Notes
450mm	33	7-8M	CBT-60.65	Singlecoil
500mm	56	12-13M	CBT-60.65	Singlecoil
700mm	56	13-14M	CBT-60.65	Singlecoil
960mm	56	14-15M	CBT-60.65	Singlecoil
450mm	56	8-9M(3CLIPS)	BTO-10.12.18.22.28.30	Crosstype
500mm	56	9-10M(3CLIPS)	BTO-10.12.18.22.28.30	Crosstype
600mm	56	10-11M(3CLIPS)	BTO-10.12.18.22.28.30	Crosstype
600mm	56	8-10M(5CLIPS)	BTO-10.12.18.22.28.30	Crosstype
700mm	56	10-12M(5CLIPS)	BTO-10.12.18.22.28.30	Crosstype
800mm	56	11-13M(5CLIPS)	BTO-10.12.18.22.28.30	Crosstype
900mm	56	12-14M(5CLIPS)	BTO-10.12.18.22.28.30	Crosstype
960mm	56	13-15M(5CLIPS)	BTO-10.12.18.22.28.30	Crosstype
980mm	56	14-16M(5CLIPS)	BTO-10.12.18.22.28.30	Crosstype

FLAT-WARP RAZOR WIRE		
High	Standard cover length	Weight
500mm(20inch)	15M(50ft)	9.5kg(21lbs)
700mm(28inch)	15M(50ft)	13.0kg(29lbs)
900mm(36inch)	15M(50ft)	14.5kg(32lbs)

WELDED RAZOR WIRE FENCE				
Hole Size	Hole Style	Width	Length	Blade style
75mm x 150mm	Square or Diamond	0.3m-5.8m	1.0m-11.8m	BTO-10.12.18.22.28.30 CBT-60.65
100mm x 100mm	Square or Diamond	0.3m-5.8m	1.0m-11.8m	BTO-10.12.18.22.28.30 CBT-60.65
100mm x 150mm	Square or Diamond	0.3m-5.8m	1.0m-11.8m	BTO-10.12.18.22.28.30 CBT-60.65
100mm x 200mm	Square or Diamond	0.3m-5.8m	1.0m-11.8m	BTO-10.12.18.22.28.30 CBT-60.65
150mm x 300mm	Square or Diamond	0.3m-5.8m	1.0m-11.8m	BTO-10.12.18.22.28.30 CBT-60.65

APPLICATIONS

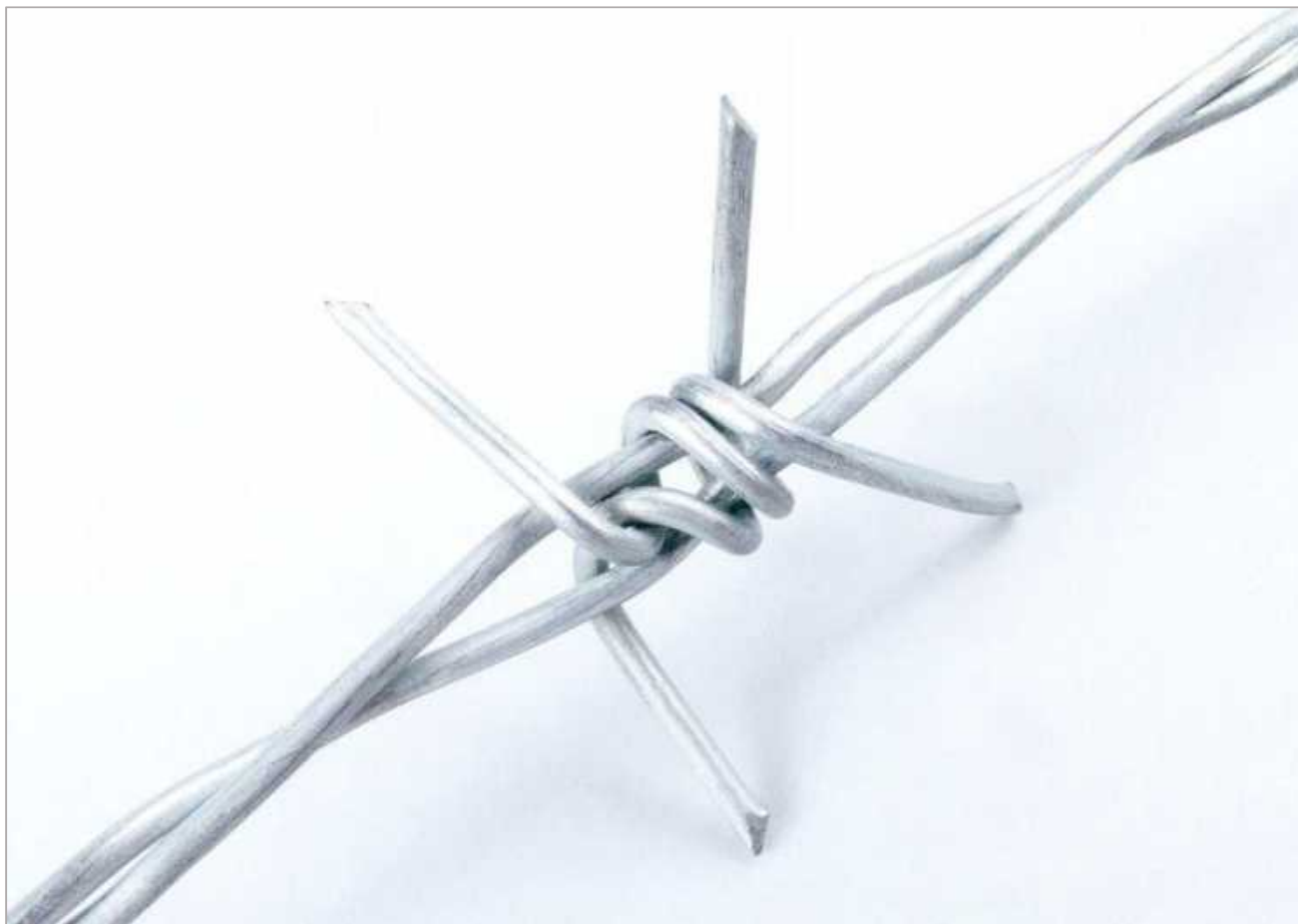


BARBED WIRE

BEST PARTNER OF MESH

Material:

- Electro galvanized iron wire
- Electro galvanized high tensile steel wire
- Hot-dipped galvanized iron wire
- Hot-dipped galvanized high tensile steel wire
- Stainless steel wire
- Black iron wire and PVC coated in blue, green, yellow and other colors
- Electro galvanized wire and PVC coated in blue, green, yellow and other colors
- Hot-dipped galvanized wire and PVC coated in blue, green, yellow and other colors



BARBED WIRE SPECIFICATION

Type	Wire gauge (SWG) Strand wire x Barb wire(mm)		Barb distance(cm)	Barb length(cm)
Electric galvanized barbed wire; Hot-dip zinc plating barbed wire, Stainless steel wire	4.00mm x 2.80mm		7.5-15	1.5-3
	3.60mm x 2.80mm			
	3.20mm x 2.60mm			
	2.60mm x 2.60mm			
	2.60mm x 2.00mm			
	2.00mm x 2.00mm			
	2.00mm x 1.60mm			
	1.60mm x 1.60mm			
	1.60mm x 1.20mm			
	2.30mm x 2.20mm			
	2.20mm x 2.00mm			
	3.00mm x 2.80mm			
PVC coated barbed wire	Before coating	After coating	7.5-15	1.5-3
	BWG3.0mm-0.80mm	BWG4.10mm-1.40mm		
	SWG2.90mm-0.90mm	SWG4.00mm-1.40mm		
	1.0mm-3.5mm	1.4mm-4.0mm		
	BWG11#-20#	BWG8#-17#		
	SWG11#-20#	SWG8#-17#		
	PVC/PE PAINTING thickness:0.4mm-0.6mm			

Weaving way of barbed wire: Regular twist and Reverse twist



Regular Twist

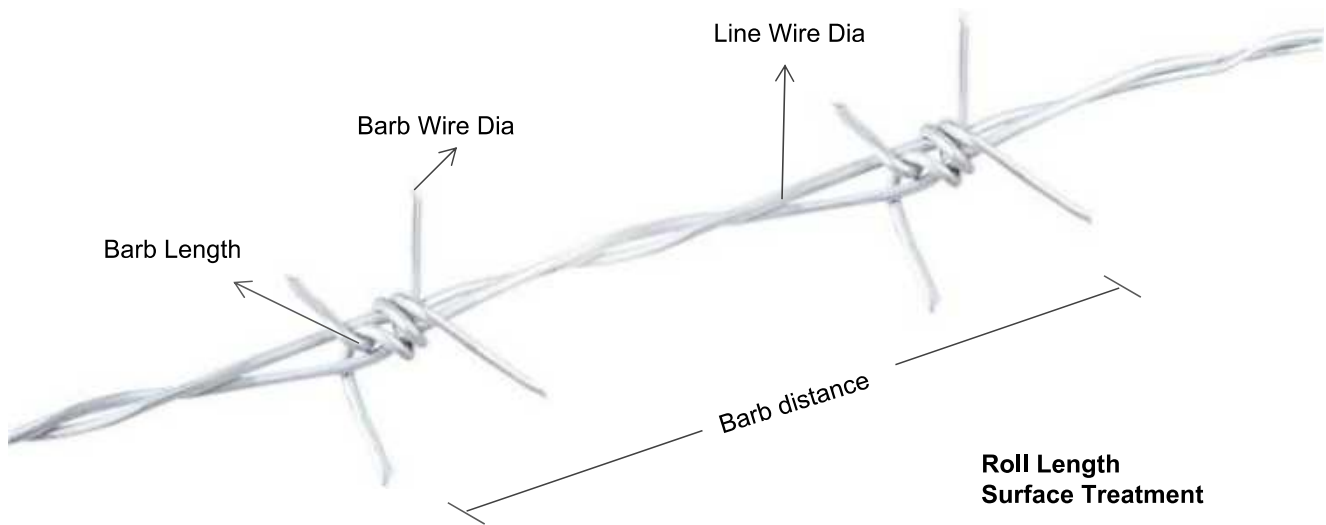


Reverse Twist



Single Strand

PRODUCT DETAILS



Tensile Of Strength:

Soft: about 380N/mm²

Stronger: about 800N/mm²-1200N/mm²

For steel wire, we only produce reverse twist because of the stronger tensile strength, or it will be deformed easily due to the less winding. Also also the max core wire and barbed wire diameter we can do is 2.0mm. Please make sure the main specifications on the drawings.

Normaly it does not need packing as it can loading more without packing.

The pallet packing is easy for loading and transport. According to the stipulation of the shipping company, if your order less than one container , it must be on the pallet .The loading quantity depends on the roll size you required, it isbetter to use 20' container ,because it can load more quantity , the shipping cost averaged to each roll will be cheaper. All sizes can be customized. please contact with YISIZHE for more details.

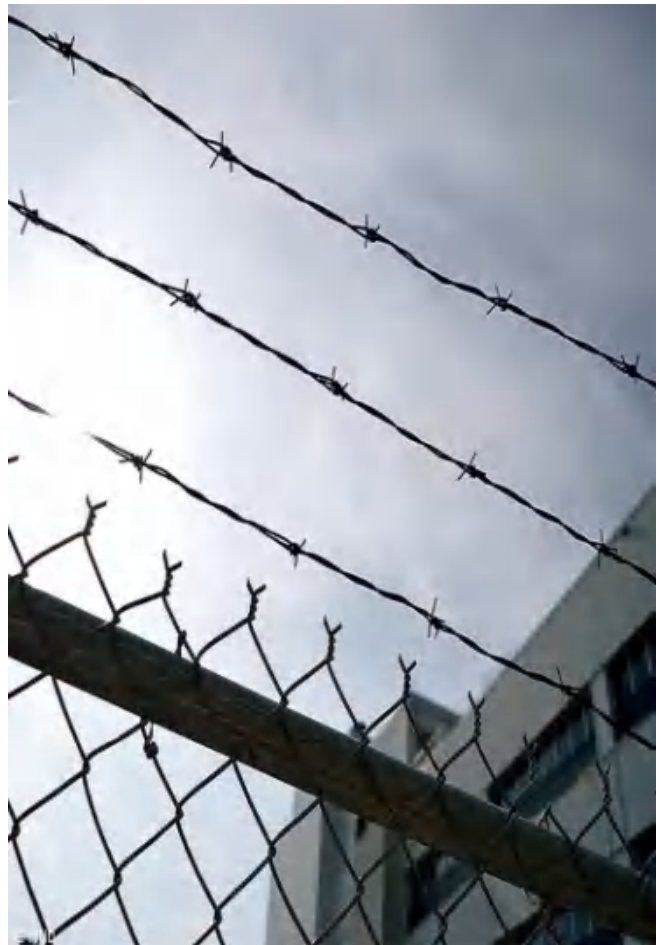
COMPUTATIONAL FORMULA

Single strand: diameter x diameter x 0.00617 x length x 2

For example: strand wire diameter is 2.00mm, barbed wire is 2.00mm, roll length is 400m, then the weight is $2.00 \times 2.00 \times 0.00617 \times 400 \times 2 = 9.87\text{kg/roll}$

Double strand: mainline diameter x mainline diameter x 0.00617 x length x 2 + barb diameter x barb diameter x 0.00617 x length x 1

For example: strand wire diameter is 2.00mm, barbed wire is 1.80mm, roll length is 400m, then the weight is $2.00 \times 2.00 \times 0.00617 \times 400 \times 2 + 1.80 \times 1.80 \times 0.00617 \times 400 \times 1 = 17.86\text{kg/roll}$



FIELD FENCING

Diameter: 1.8-2.5mm(, inner wire), 1.8-3.5mm(outer wire)

Height: 0.8m, 0.9m, 1.0m, 1.1m, 1.2m, 1.5m,1.8m,2m,2.4m

Length:165 inch (50m) or 330 inch (100m)

Zinc coating: normally 60-100g per square meter, max 230

Produce process: examine wire- hot dipped galvanized-weaving-packaging

More detailed information about the specification as follows:

No.	type	Specification	Weight (kg)	Top and bottom wire Dia.(mm)	Body wire (mm)
1	7/150/813/50	102+114+127+140+152+178	19.3	2.5	2.0
2	8/150/813/50	89(75)+89+102+114+127+140+152	20.8	2.5	2.0
3	8/150/902/50	89+102+114+127+140+152+178	21.6	2.5	2.0
4	8/150/1016/50	102+114+127+140+152+178+203	22.6	2.5	2.0
5	8/150/1143/50	114+127+140+152+178+203+229	23.6	2.5	2.0
6	9/150/991/50	89(75)+89+102+114+127+140+152+178	23.9	2.5	2.0
7	9/150/1245/50	102+114+127+140+152+178+203+229	26	2.5	2.0
8	10/150/1194/50	89(75)+89+102+114+127+140+152+178+203	27.3	2.5	2.0
9	10/150/1334/50	89+102+114+127+140+152+178+203+229	28.4	2.5	2.0
10	11/150/1422/50	89(75)+89+102+114+127+140+152+178+203+229	30.8	2.5	2.0



- **Field fence application features:**

- Saving manpower;
- Easy to rational using;
- Structure style diversified to meet the various needs of different places;
- Flowing lines;
- No need for maintenance.



- **Field fence Advantages:**

- Small bottom mesh spacing to keep small wild animals out.
- Wide upper mesh spacing to keep big wild animals away and livestock.
- Easy to install on different kind of surface and terrain.
- Corrosion resistant.
- Resistant to cattle impacts.
- Weather resistant.





Best Partner of mesh

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