



Hebei Jinjiu Metal Products Co.,Ltd

☎ 86 13131820210

✉ bella@metalmeshfence.com

🌐 www.metalmeshfence.com www.jinjiuwiremesh.com

🏠 No. 21,jingyi Road,High-tech Industrial Development Zone,
Anping County,Hebei Province, China

Hebei Jinjiu Metal Products Co.,Ltd



Company Introduction

Hebei Jinjiu Metal Products Co.,Ltd was established in 2003, which located in AnPing County, Our company covers an area of 88 00 square meters, with about 100 employees and more than 20 technical staff.

Our main business is the research and develops, produce and sell Wire mesh fence, Intelligent fence, Gabion box, Chain link fence and other kinds of wire mesh products. Our products are mainly used in residential, villas, stadiums, highways, railways, prisons, airports, rivers and other fields. Our Products have been exported to USA, Italy, Russia, Australia, Mid-east, Africa and Southeast Asia.

we've earned a reputation as a company that provides high quality work and delivers excellent customer service. Many of our clients are so happy with us that they use our services again in the future or recommend us to friends and family.

We offer a variety of different products so we can customize your fence to your exact specifications.

• Vision

Whole partner, get a sense of security from Giant Fence.

• Core values

Innovation, sharing, gratitude and win-win situation.

• Mission

Prevent danger and ensure safety.

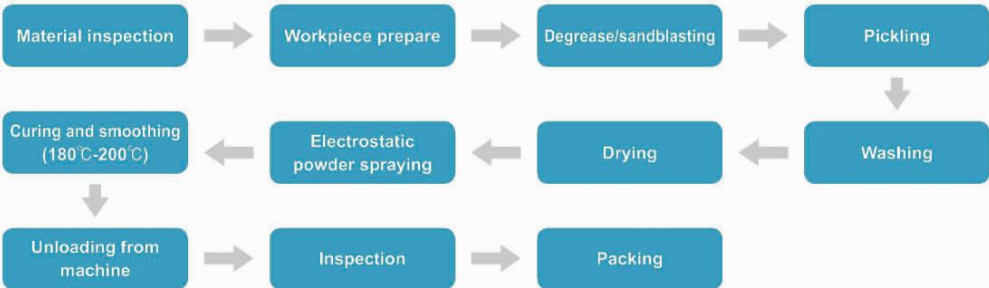


Processing Technic

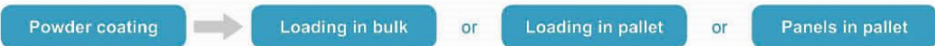
Hot-Dipped Galvanization



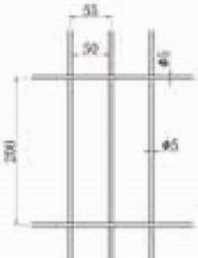
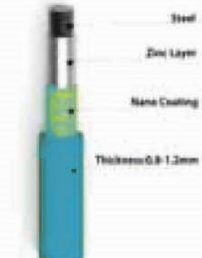
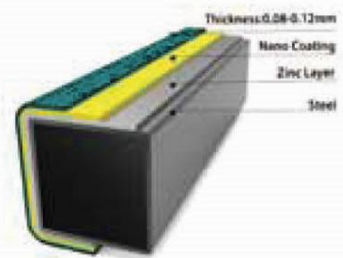
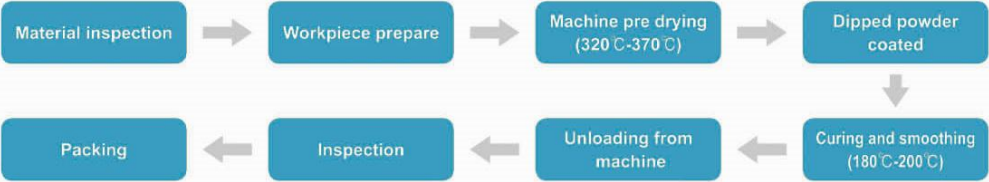
PVC Coating



Production Process



PE Coating



PVC Coating

PE Coating

Mesh Size

3D fence



3D Fence With Peach Post

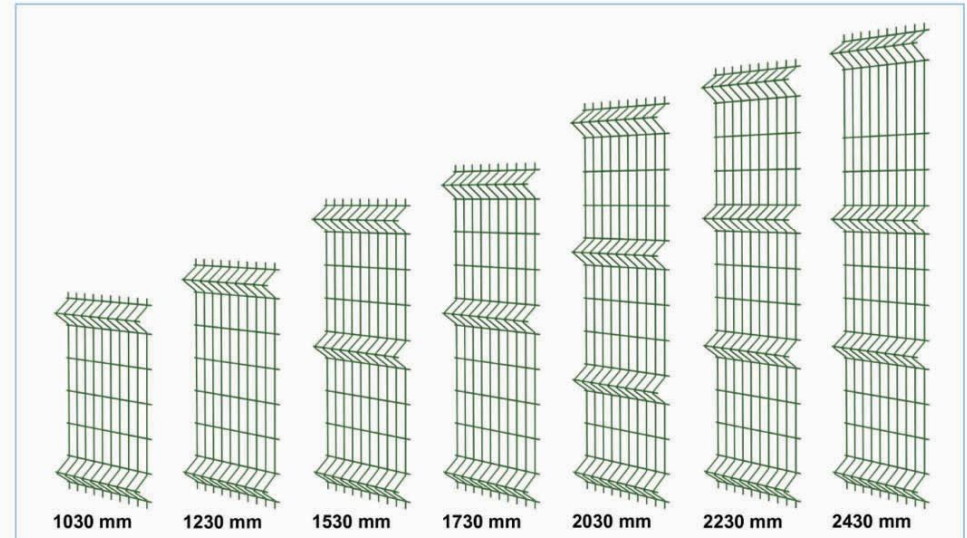


Specifications

Line Wire x Cross Wire	Hole Size	Panel Length	Panel Height	Bending No	Common Color	Surface Treatment
4.0×4.0mm 4.5×4.0mm 4.5×4.5mm 5.0×4.0mm 5.0×5.0mm 6.0×5.0mm 6.0×6.0mm	50×100mm 50×200mm 55×200mm 75×150mm 100×150mm 100×300mm	2.0m 2.2m 2.4m 2.5m 2.8m 3.0m	830mm	2	Green RAL6005 Grey RAL7016 Brown RAL8019 Black RAL9005 White RAL9010	1. Hot-dipped galvanized after black wire welded 2. PVC coated after galvanized wire welded 3. PE coated after galvanized wire welded
			1030mm	2		
			1230mm	2		
			1530mm	3		
			1830mm	4		
			2030mm	4		
			2230mm	4		
			2430mm	4		



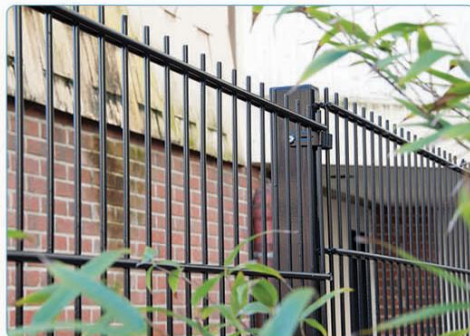
3D Fence With Peach Post



Double Wire Fence



Specifications					
post view	Size	Thickness	Panel Height	Post Length	Surface Treatment
square post	40×40mm	1.0mm	1500mm 1800mm 2000mm 2200mm 2400mm 2800mm	2000mm 2400mm 2500mm 2800mm 3000mm 3400mm	1. Black tube Hot-dipped galvanized 2. Galvanized tube PVC coated
	50×50mm	1.1mm			
	60×60mm	1.2mm			
		1.5mm			
rectangle post	30×50mm	1.8mm			
	40×60mm	2.0mm			
	40×60mm	2.5mm			
peach post	50×70mm 70×100mm	1.0mm			
		1.1mm			
		1.2mm			
		1.5mm			
		1.8mm			
		2.0mm			
		2.5mm			



Double Wire Fence



Specifications

Horizontal Wire Dia	Hole Size	Panel Length	Panel Height	Common Color	Surface Treatment
4.0mm×3.0mm 4.0mm×4.0mm 4.5mm×4.0mm 4.5mm×4.5mm	76.2×12.7mm 75×12mm	2.0m 2.2m 2.4m	1800mm	Green RAL6005 Grey RAL7016 Black RAL9005	1.Hot-dipped galvanized after black wire welded 2.PVC coated after galvanized wire welded 3.PE coated after galvanized wire welded
			2000mm		
			2200mm		
			2400mm		
			2800mm		
			3000mm		

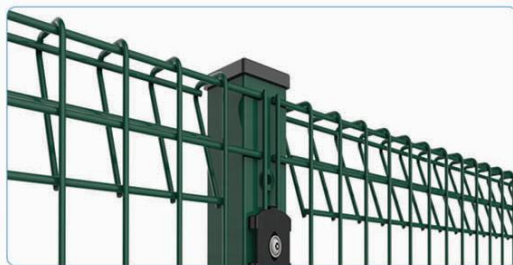


Roll Top Fence



Specifications

Wire Dia	Mesh Size	Panel Length	Panel Height	Common Color	Surface Treatment
4.0×4.0mm	50×100mm	2.0m	830mm	Green RAL6005	1.Hot-dipped galvanized after black wire welded 2.PVC coated after galvanized wire welded 3.PE coated after galvanized wire welded
4.5×4.0mm	50×200mm	2.2m	1030mm	Green RAL6005	
4.5×4.5mm	55×200mm	2.4m	1230mm	Brown RAL8019	
5.0×4.0mm	75×150mm	2.5m	1530mm	Black RAL9005	
5.0×5.0mm	100×300mm	2.8m	1830mm	White RAL9010	
			2030mm		



Double Circle Fence

Specifications

Wire Dia.	Hole Size	Panel Length	Panel Height	Bending No.	Common Color	Surface Treatment
4.0mm 4.5mm 5.0mm 6.0mm	50×100mm 50×200mm 55×200mm 75×150mm	2.0m 2.2m 2.4m 2.5m	830mm	2	Green RAL6005 Grey RAL7016 Brown RAL8019 Black RAL9005 White RAL9010	1.Hot-dipped galvanized after black wire welded 2.PVC coated after galvanized wire welded
			1030mm	2		
			1230mm	2		
			1530mm	3		
			1830mm	4		
			2030mm	4		



Decofor Panel Fence



Specifications							
Wire Dia	Hole Size	Length	Height	No.of Fittings			
5/4/5mm 6/5/6mm 8/6/8mm	50×200mm 75×150mm 100×200mm	2000mm 2200mm 2500mm 3000mm	1500mm	3			
			1800mm	4			
			2000mm	4			
			2200mm	5			
			2400mm				
			2800mm				
			Surface Treatment	1. Hot dipped galvanized after black wire welded 2. Powder coated after galvanized wire welded 3. powder coated after black wire welded			



Chain Link Fence



Specifications					
Wire Dia	Material	Hole Size	Roll Height	Roll Length	Edge Woven
2.5mm	Electric galvanized wire Hot-dipped galvanized wire Galvan wire PE/PVC coated wire	40×40mm	1.2m	9m	Knuckled edge Twist edge
3.0mm		50×50mm	1.5m	10m	
3.5mm		60×60mm	1.8m	15m	
4.0mm		75×75mm	2.0m	18m	
4.5mm		100×100mm	2.4m	20m	
			2.8m	25m	
			3.0m	30m	
Surface Treatment: 1. Hot-dipped galvanized wire woven 2.PE/PVC coated wire woven 3.Stainless wire woven					



Specifications					
Post View	Post Size	Rails	Thickness	Mesh Height	Post Length
Round Post	φ40	φ32	1.5mm	1.2m	1.6m
	φ48	φ40	1.8mm	1.5m	2.0m
	φ60	φ48	2.0mm	1.8m	2.3m
	φ75		2.5mm	2.0m	2.5m
Angle Iron	40×40mm	40×40mm	4.0mm	2.4m	3.0m
	50×50mm	50×50mm	5.0mm	2.8m	3.5m
	60×60mm		6.0mm	3.0m	3.7m
	70×70mm				

Surface Treatment: 1. Pre-galvanized tube 2. Galvanized tube powder coated 3.Hot-dipped galvanized

Airport Fence



Specifications

Line Wire x Cross Wire	Hole Size	Panel Length	Panel Height	Bending No	Common Color	Surface Treatment
4.5×4.5mm	50×100mm	2.0m	1830mm	4	Green RAL6005 Grey RAL7016 Black RAL9005 White RAL9010	1. Hot-dipped galvanized after black wire welded
5.0×4.0mm	50×200mm	2.2m	2030mm	4		2. PVC coated after galvanized wire welded
5.0×5.0mm	55×200mm	2.5m	2230mm	4		3. PE coated after galvanized wire welded
6.0×5.0mm	75×150mm	2.8m	2430mm	4		
	100×300mm	3.0m				



Specifications

Post View	Size	Thickness	Panel Height	Post Length	Arm Length	Surface Treatment
Double arm post	50×50mm	1.5mm	1830mm	2400mm	350mm	1. Black tube Hot-dipped galvanized 2. Galvanized tube PVC coated
	60×60mm	1.8mm	2030mm	2500mm	450mm	
	80×80mm	2.0mm	2230mm	2800mm	500mm	
		2.5mm	2430mm	3000mm	550mm	

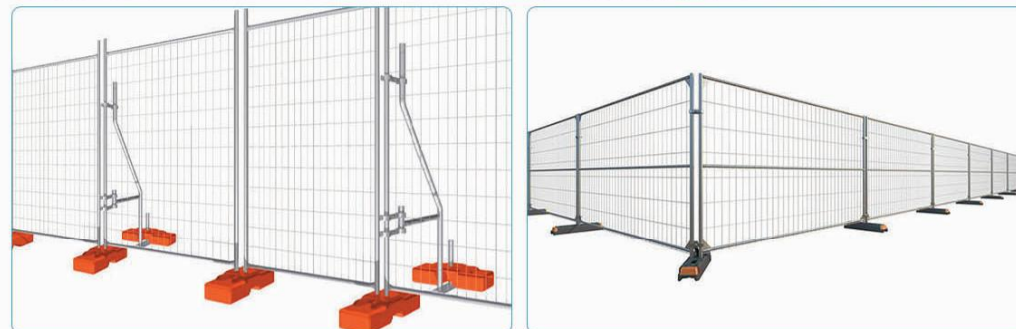


Australia Temporary Fence

Specifications

Horizontal Wire Dia	Vertical Wire Dia	Welded Mesh Hole Size	Chain Link Mesh Hole Size	Panel Length	Panel Height	Frame Tube
3mm	3mm	60×60mm	50×50mm	2.2m 2.3m 2.4m	1.8m 2.1m	φ32×1.4mm
4mm	3mm	50×100mm	60×60mm			φ32×1.8mm
4mm	4mm	65×150mm 75×150mm 100×200mm	75×75mm 100×100mm			φ32×2.0mm φ48×1.8mm φ48×2.0mm

Surface Treatment: 1. Hot-dipped galvanized wire and tube welded 2. PVC coated after galvanized wire and tube welded

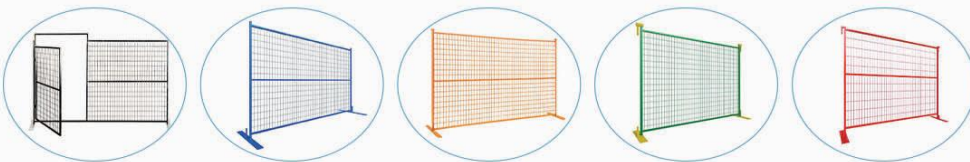


Canada Temporary Fence



Specifications					
Wire Dia	Welded Mesh	Panel Length	Panel Height	Frame Tube	Inner tube
	Hole Size				
3.0mm×3.0mm	60×60mm	2.4m	1.8m	25×25×1.0mm	20×20×1.0mm
3.5mm×3.5mm	50×100mm				
4.0mm×3.0mm	50×150mm	2.8m	2.0m	25×25×1.2mm	20×20×1.2mm
4.0mm×4.0mm	75×150mm	3.0m	2.1m	25×25×1.5mm	20×20×1.5mm
	50×200mm	3.6m		25×25×1.8mm	
	100×200mm			25×25×2.0mm	

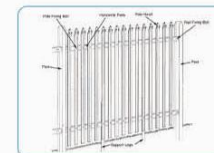
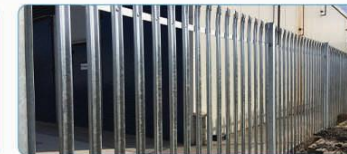
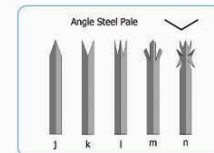
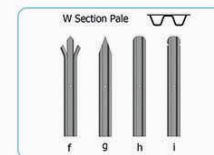
Surface Treatment: 1.Hot-dipped galvanized wire and tube welded 2.PVC coated after galvanized wire and tube welded 3.Hot-dipped galvanized after black wire and tube welded



Palisade Fence



Specifications						
Pale Section	Thickness of pale	Standard Pale Pcs	Standard Fence Width	Height	Angle Rail	Surface Treatment
"D" Section	2.0mm	17 Pales	2.75m	1800mm	40×40×4mm 45×45×5mm 50×50×5mm	1.Hot-dipped galvanized 2.Powder coated
	2.5mm			2000mm		
	3.0mm			2100mm		
"W" Section	2.5mm			2400mm		
	3.0mm			3000mm		
	3.5mm					



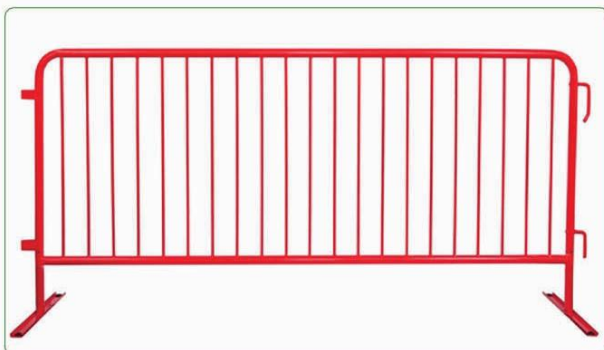
Specifications					
Post view	Post Size	Thickness	Panel Height	Post Height	Surface Treatment
H Post	55×100mm 74×120mm	5.0mm	1800mm 2000mm 2100mm 2400mm 3000mm	2400mm	1.Hot-dipped galvanized 2.powder coated
		6.0mm		2600mm	
		8.0mm		2700mm	
Square Post	60×60mm 80×80mm 100×100mm	2.0mm		3000mm	
		2.5mm		4000mm	
		3.0mm			
		3.5mm			

American Crowd Control Barrier



Specifications					
Panel Length	Panel Height	Frame Tube	Inner Tube	Inner Tube Distance	Feet
6.5'	36"				Flat feet: 50×580×6mm Bridge feet: 67.5×50cm Length x Width: 67.5×50cm V shape feet height: 270mm
7.0'	40"	φ38×1.5mm	φ12×1.2mm	110mm	
7.5'	40"	φ38×1.8mm	φ12×1.5mm	120mm	
8.0'	47"	φ38×2.0mm	φ16×1.5mm	150mm	
8.5'	60"				

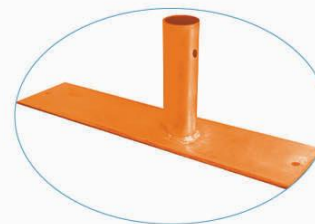
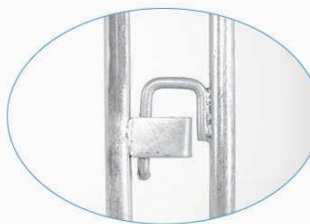
Surface Treatment: 1.Hot-dipped galvanized wire and tube welded 2.PVC coated after galvanized wire and tube welded 3. Hot-dipped galvanized after black wire and tube welded



Australia Crowd Control Barrier

Specifications					
Panel Length	Panel Height	Frame Tube	Inner Tube	Inner Tube Distance	Feet
1050mm					Flat feet 50×580×6 mm Bridge feet: 67.5×50cm Lengthx Width: 67.5×50cm
2000mm	900mm	φ25×1.0mm	φ20×1.0mm	110mm	
2100mm	1000mm	φ25×1.2mm	φ20×1.2mm	120mm	
	1000mm	φ25×1.6mm	φ20×1.5mm	150mm	
2300mm	1500mm	φ25×2.0mm		196mm	
2500mm					

Surface Treatment: 1.Hot-dipped galvanized wire and tube welded 2.PVC coated after galvanized wire and tube welded 3. Hot-dipped galvanized after black wire and tube welded

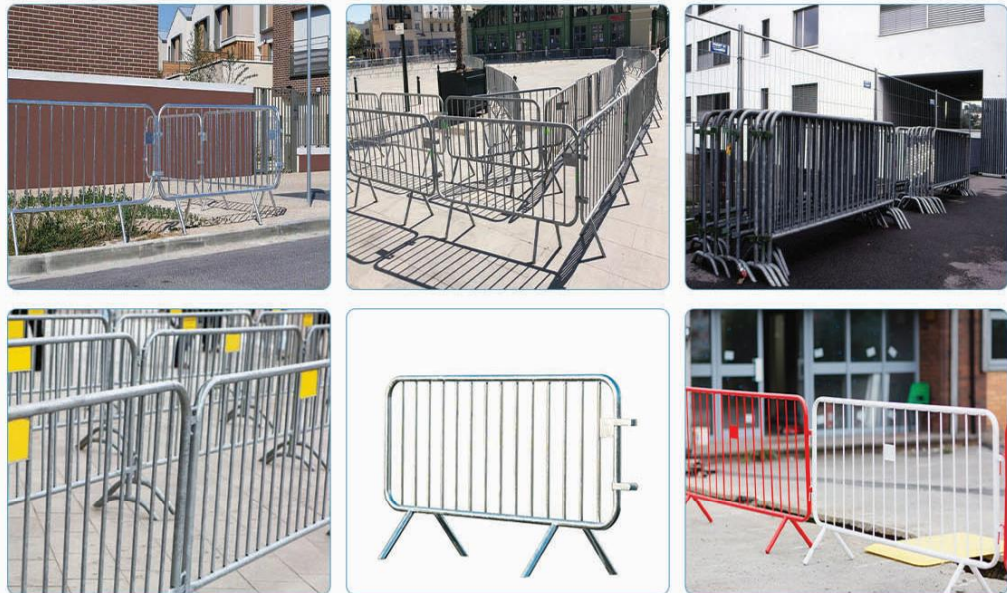


European Crowd Control Barrier



Specifications					
Panel Length	Panel Height	Frame Tube	Inner Tube	Inner Tube Distance	Feet
1050mm					
2000mm	900mm	φ25×1.0mm	φ20×1.0mm	110mm	Flat feet 50×580×6 mm Bridge feet: 67.5×50cm Lengthx Width: 67.5×50cm
2100mm	1000mm	φ25×1.2mm	φ20×1.2mm	120mm	
2300mm	1000mm	φ25×1.6mm	φ20×1.5mm	150mm	
2500mm	1500mm	φ25×2.0mm		196mm	

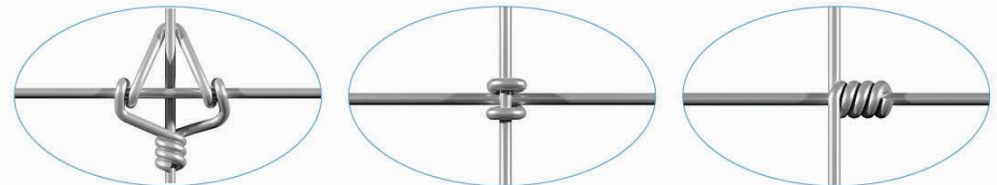
Surface Treatment: 1. Hot-dipped galvanized wire and tube welded 2. PVC coated after galvanized wire and tube welded 3. Hot-dipped galvanized after black wire and tube welded



Field Fence

Specifications						
Num	Specifications and Hole Sizes		Gross Weight kg	Top and Bottom Wire Dia mm	Inner Wire Dia. mm	Roll Dia mm
	Type	Specifications (The incremental vertical hole sizes)				
1	7/150/813/50	102+114+127+140+152+178	19.3	2.5	2	270
2	8/150/813/50	89(75)+89+102+114+127+140+152	20.8	2.5	2	270
3	8/150/902/50	89+102+114+127+140+152+178	21.6	2.5	2	270
4	8/150/1016/50	102+114+127+140+152+178+203	22.6	2.5	2	270
5	8/150/1143/50	114+127+140+152+178+203+229	23.6	2.5	2	270
6	9/150/991/50	89(75)+89+102+114+127+140+152+178	23.9	2.5	2	270
7	9/150/1245/50	102+114+127+140+152+178+203+229	26	2.5	2	270
8	10/150/1194/50	89(75)+89+102+114+127+140+152+178+203	27.3	2.5	2	270
9	10/150/1334/50	89+102+114+127+140+152+178+203+229	28.4	2.5	2	270
10	11/150/1422/50	89(75)+89+102+114+127+140+152+178+203+229	30.8	2.5	2	270

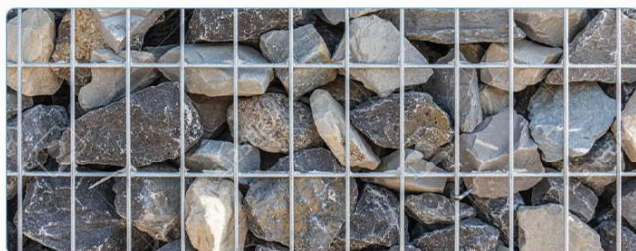
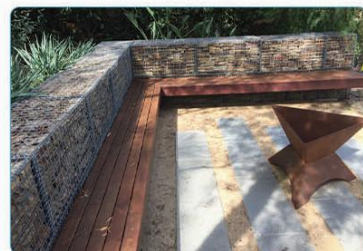
Note: The first data in type is the No. of line wire; The second data is horizontal hole size (mm); The third data is the height of the fence (mm); The fourth data is the total length of each roll (m).



Welded Gabion Box



Specifications						
Mesh Wire Dia.	Spring Wire Dia.	Hole Size	Box Length	Diaphragm	Box Width	Box Heigh
3.0mm	4.0mm 4.5mm	30×50mm 30×100mm 50×100mm 75×75mm 75×150mm	1.0m	No	0.5m 1.0m 1.5m	0.3m 0.5m 1.0m 1.5m
3.5mm			1.5m	No		
4.0mm			2.0m	1		
4.5mm			3.0m	2		
5.0mm			4.0m	3		
6.0mm			5.0m	4		
Surface Treatment	1.PE coated after Galvanized wire welded 2. Glafan wire welded 3.Hot-dipped galvanized after black wire welded					



Blast Wall

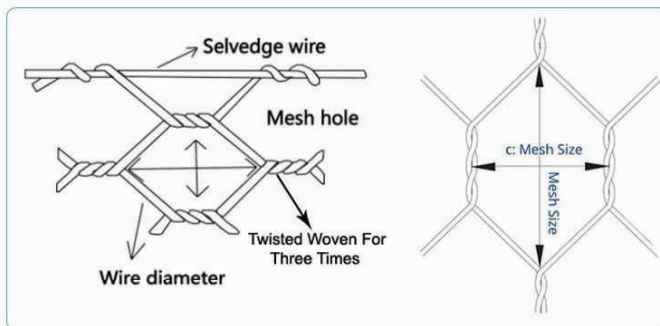
Specifications		
Wire Diameter	Spring Wire	Mesh Size
4.0mm 4.5mm 5.0mm	4.0mm 4.5mm	76×76mm 50×100mm 100×100mm
Surface Treatment:		
1. Galvanized wire welded		
2. Galfan wire welded		
3. Hot-dipped galvanized after welded		



Specifications			
Unit	Height	Width	Length
Mil 12B	7'(2.13m)	5'(1.52m)	95'(28.94m)
Mil 12G			
Mil 11B	3'3"(1.0m)	2'6"(0.76m)	30'(9.14m)
Mil 11G			
Mil 10B	4'6"(1.37m)	2'(0.61m)	32'(10m)
Mil 10G			
Mil 9B	7'3"(2.21m)	7'(2.13m)	90'(27.74m)
Mil 9G			
Mil 8B	5'6"(1.68m)	2'(0.61m)	10'(3.05m)
Mil 8G			
Mil 7B	2'(0.61m)	2'(0.61m)	10'(3.05m)
Mil 7G			
Mil 6B	2'(0.61m)	5'(1.52m)	32'(10m)
Mil 6G			
Mil 5B	3'3"(1.0m)	3'3"(1.0m)	32'(10m)
Mil 5G			
Mil 4B	2'(0.61m)	2'(0.61m)	4'(1.21m)
Mil 4G			
Mil 3B	2'(0.61m)	2'(0.61m)	10'(3.05m)
Mil 3G			
Mil 2B	4'6"(1.37m)	3'6"(1.06m)	32'(10m)
Mil 2G			
Mil 1B	7'(2.13m)	3'6"(1.06m)	18'(5.5m)
Mil 1G			

Specifications								
Materials	Mesh Wire	Selvage Wire	Tie Wire	Mesh Size	Length	Diaphragm	Width	Height
Galvanized wire Galfan wire	1.8mm	2.4mm			1.0m	No	0.5m	
	2.0mm	2.7mm	2.0mm		2.0m		1.0m	0.3m
PE/PVC coated wire	2.2mm	3.0mm	2.2mm	60×80mm	3.0m	2	1.5m	0.5m
	2.4mm	3.4mm	2.4mm	80×100mm	4.0m		2.0m	1.0m
	2.7mm	4.0mm		100x120mm	5.0m		3.0m	1.5m
	3.0mm				6.0m			

Extra Tie Wire:2% Weight of gabion box



Specifications				
Type	Wire Gauge (SWG)		Barb Distance	Barb Length
Electric galvanized barbed wire,Hot-dip zinc plating barbed wire	10#×12#		7.5-15cm	1.5-3cm
	12#×12#			
	12#×14#			
	14#×14#			
	14#×16#			
	16#×16#			
	16#×18#			
PVC coated barbed wire, PE barbed wire	Before coating	After coating		
	1.0mm-3.5mm	1.4mm-4.0mm		
	BWG11#-20#	BWG8#-17#		
	SWG11#-20#	SWG8#-17#		

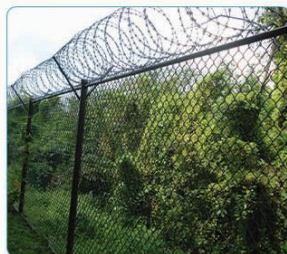
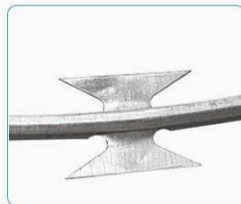
PVC/PE Coating Thickness: 0.4mm-0.6mm; different colors or length are available at customers' request.



Razor Wire

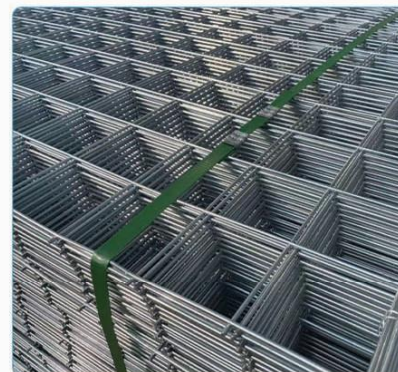


Specifications						
Reference Number	Blade Style	Thickness mm	Wire Dia mm	Barb Length mm	Barb Width mm	Barb Spacing mm
BTO-10		0.5±0.05	2.5±0.1	10±1	3±1	26±1
BTO-12		0.5±0.05	2.5±0.1	12±1	13±1	26±1
BTO-18		0.5±0.05	2.5±0.1	18±1	15±1	33±1
BTO-22		0.5±0.05	2.5±0.1	22±1	15±1	37±1
BTO-28		0.5±0.05	2.5±0.1	28±1	15±1	45±1
BTO-30		0.5±0.05	2.5±0.1	30±1	18±1	42±1
CBT-60		0.5±0.05	2.5±0.1	60±2	32±1	100±2
CBT-65		0.5±0.05	2.5±0.1	65±2	21±1	100±2



Welded Fence Panel

Specifications		
Wire Dia	3mm,4mm, 5mm,6mm	7mm,8mm,9mm,10mm,11mm,12mm
Hole Size	25×25mm,50×50mm,50×100mm,75×75mm 75×150mm,100×100mm,100×200mm	100×100mm,150×150mm 200×200mm,100×300mm
Length	1.5m,2m,2.5m,2.8m,3m,3.6m,4m,5m,5.8m	
Width	1m,1.2m,1.5m,1.8m,2m,2.2m,2.4m	
Surface Treatment	1.Black wire welded 2. Galvanized/Galfan wire welded 3. Hot-dipped galvanized after black wire welded	





TECHNICAL INSPECTION ATTESTATION OF CONFORMITY

The Company named above was audited by UDEM.

Company Name : Hebei Jinjiu Metal Products Co.,Ltd

Company Address : No. 21,jingyi Road,High-tech Industrial Development Zone,
Anping County,Hebei Province, China

Related Standards : EN 10223-4:2012

Product Name : Wire Mesh Fence

Report No and Date : TCF-HL23060902SD

Product Brand/Model/Type : Wire Mesh Fence WM2500-1800, Wire Mesh Fence WM2500-2000,
Wire Mesh Fence WM3000-2000, Wire Mesh Fence 358 2000-2500,
Wire Mesh Fence 358 2500-1800, Wire Mesh Fence 358 2000-1800,
Wire Mesh Fence PVC 2000-2500, Wire Mesh Fence PVC 2500-1800,
Wire Mesh Fence Gal 2000-2500, Wire Mesh Fence Gal 2500-1800,
Wire Mesh Fence 3D 3000-2500, Wire Mesh Fence 3D 2000-1800,
Wire Mesh Fence BRC 3000-2500, Wire Mesh Fence BRC 2000-1500

Certificate Number : M.2023.206.C86734

Initial Assessment Date : 14.06.2023

Registration Date : 15.06.2023

Reissue Date/No : -

Expiry Date : 14.06.2028

UDEM International Certification
Auditing Training Centre Industry
and Trade Inc. Co.

The validity of the certificate can be checked through www.udem.com.tr. Upon completion of EC declaration of conformity, it is used solely at the manufacturer's responsibility. This certificate remains the property of UDEM International Certification Auditing Training Centre Industry and Trade Inc. Co. to whom it must be returned upon request. The above named firm must keep a copy of this certificate for 15 years from the registration of certificate. This certificate only covers the product(s) stated above and UDEM must be notified in case of any changes on the product(s).

Address: Mültekin Mahallesi 2073 Sokak (Eski 93 Sokak) No:10 Çankaya - Ankara - TÜRKİYE
Phone: +90 0312 443 03 90 Fax: +90 0312 443 03 76
E-mail: info@udem.com.tr www.udem.com.tr



ENVIRONMENT MANAGEMENT SYSTEM CERTIFICATE OF CONFORMITY

Registration No. : 06960E20223R0S

This is to certify that the Environment Management System of:
HEBEI JINJIU METAL PRODUCTS CO.,LTD

Registered address: 21 Jingyi Road, Chengdong Development Zone, Anping County, Hengshui city, Hebei Province

Office/production address: 21 Jingyi Road, Chengdong Development Zone, Anping County, Hengshui city, Hebei Province

Unified Social Credit Code: 91130105MAEOBEKT5E

Postcode: 053600

has been found to conform to Environment Management
System Standard:

GB/T 24001-2016/ISO 14001:2015

This certificate is valid only to the following range:

Production of isolation grid and welded wire mesh, Stadium fence, Barbed rope and Related Environmental Management Activities by HEBEI JINJIU METAL PRODUCTS CO.,LTD Located at 21 Jingyi Road, Chengdong Development Zone, Anping County, Hengshui city, Hebei Province

Date of Issue: Jul.10.2022

Valid Date : Jul.10.2022 — Jul.9.2025

The first surveillance
audits logo paste

The second surveillance
audits logo paste

The third surveillance
audits logo paste

Certified organizations within the validity period of the certificate surveillance audit at least once a year, and supervision of qualified audit logo paste on the corresponding position, the certificate is valid. This certificate can be found in CNCA website (www.cnca.gov.cn) or check Hengbiao website (www.hbqa.com.cn).

BEIJING HENGBIAO QUALITY CERTIFICATION CO.,LTD.

6 Huayuan Rd, Building 2 room 3720, Haidian, Beijing



General Manager:



中国认可
国际互认
管理体系
MANAGEMENT SYSTEM
CNAS C067-M