

ANPING MENGKE
WIRE MESH MANUFACTURE CO., LTD



Chain Link Fence

CATALOG

Fencing System



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Chain Link Fence

Chain link fence, also known as cyclone fence, hurricane fence or diamond mesh fence, is a type of woven fence usually made of galvanized or PVC coated steel wire.

The wires are woven together to form beautiful diamond patterns. It offers a cost-effective solution for residential and commercial applications.

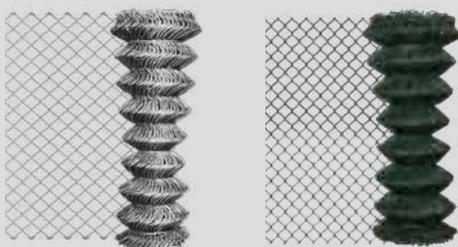
Typically, the shorter heights are commonly selected for residential uses while the taller heights are most often for commercial uses to provide more security.

Besides, it is a great option for road, railway, airport fencing, equipment and facilities protection, pet and small animal raising as well as zoo fencing.

Raw Materials

We have both galvanized and PVC coated chain link fence for your choice. All RAL colors are available.

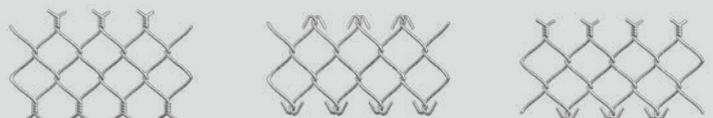
- ⊕ Galvanized chain link fence fabric
- ⊕ PVC coated chain link fence fabric



Selvages

We have both galvanized and PVC coated chain link fence for your choice. All RAL colors are available.

- ⊕ Barbed-barbed
- ⊕ Knuckle-knuckle
- ⊕ Knuckle-barbed





Specification

Mesh opening (D)	1"	1.5"	2"	2-1/4"	2-3/8"	2-1/2"	2-5/8"	3"	4"
	25 mm	40 mm	50 mm	57 mm	60 mm	65 mm	70 mm	75 mm	100 mm
Wire diameter (C)	18 Ga. – 13 Ga.		16 Ga. – 8 Ga.					14 Ga. –6 Ga.	
	1.2–2.4 mm		1.6–4.2 mm					2.0–5.0 mm	
Length per roll (B)	10m,15m, 20m, 25m, 30m.etc								
Height (A)	0.5–6.0 m								
Round post & rail diameter (F)	32 mm, 42 mm, 48 mm, 60 mm, 76 mm, 89 mm; thickness: 0.8–5.0 mm								

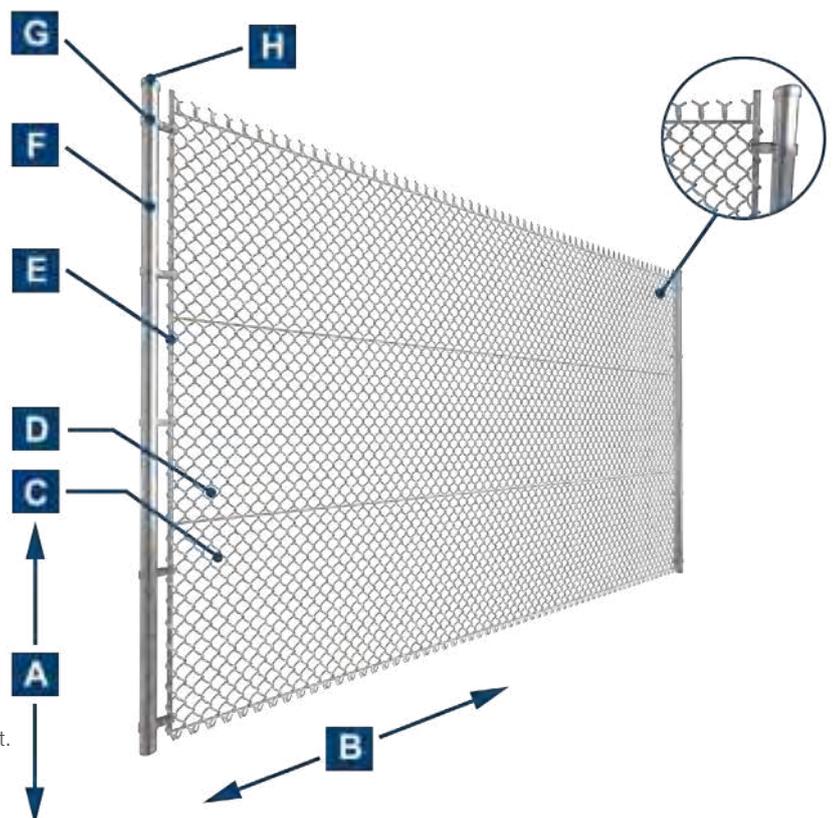
E Tension Bar:
20mm*4mm, 20mm*5mm

F Post:
48mm, 60mm, 75mm, 89mm

G Clamp: metal clamp

H Post Cap: metal rain cap / anti-UV PP cap

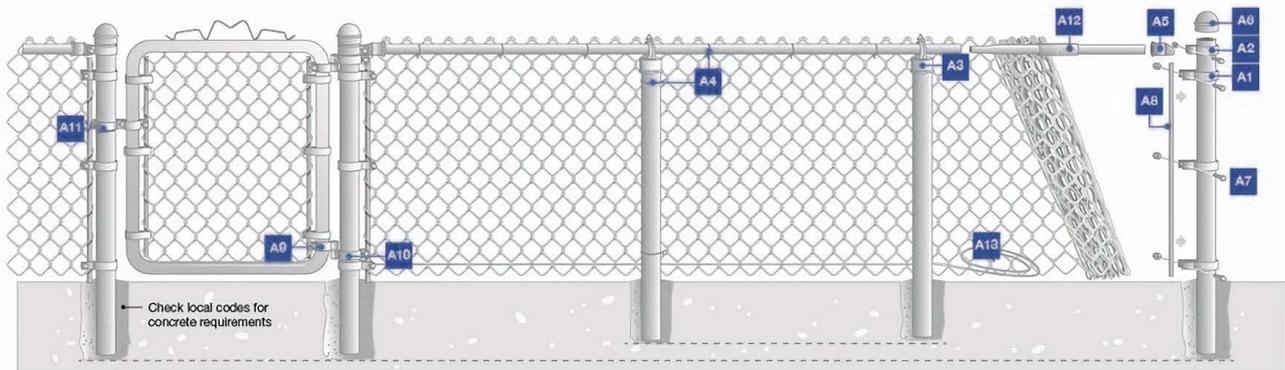
> All colors are available in Ral;
> Other materials and specifications are available upon request.



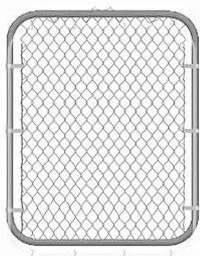


Components & Accessories

Our chain link components include gates, framework and chain link fabric as shown below. In addition, a variety of accessories are available to help you connect and secure your chain link fence properly and firmly.



Gates, Framework & Fabric



Gate - single or double

A31 Walk gate hardware kit
(not shown on diagram)

A32 Drive gate hardware kit
(not shown on diagram)



Terminal post

A33 End/Gate post kit
(not shown on diagram)

A34 Corner post kit
(not shown on diagram)



Top rail

Line post

A35 Line post kit
(not shown on diagram)



Fabric

Available in various heights and lengths

Connecting Components

A1 Tension band

A2 Brace band

A3 Eye top

A4 Wire ties

A5 Rail end

A6 Post cap

A7 Carriage bolts



A8 Tension bar

A9 Post hinge

A10 Frame hinge

A11 Fork latch

A12 Top rail sleeve

A13 Tension wire



Components & Accessories

Optional Components (not shown on diagram)

- | | | |
|--|---|---|
|  A14 Butterfly latch |  A19 Two-way bullet cap |  A26 Hanger bolt |
|  A15 Lag screw hinge |  A20 Bullet cap |  A26 Cane assembly |
|  A16 Wood adapter |  A21 Post plug |  A27 Swivel wheel |
|  A17 Panel clamp |  A22 Hog rings |  A28 Gate elbow with bolts |
|  A18 One-way bullet cap |  A23 Hog ring pliers |  A29 Gate clip |
| |  A24 Barb wire arm |  A30 3-hook stretcher bar |

Note: Availability of in-stock components varies by store



CHAIN LINK FENCE WITH BARBED WIRES FOR AIRPORTS



CHAIN LINK FENCE WITH RAZOR WIRES FOR AIRPORTS



Chain Link Fence Gate

⊕ Chain Link Fence Single Swing Gate



Height	1.2 m, 1.5 m, 1.8 m, 2.0 m, 2.2 m, 2.5 m, 3.0 m
Width	0.8 m, 1.0 m, 1.2 m, 1.5 m, 2.0 m
Mesh Size	50 × 50 mm, 60 × 60 mm, 70 × 70 mm
Wire Diameter	3.0–5.0 mm
Post (round)	48 mm OD, 60 mm OD
Frame Tube	32 mm OD, 38 mm OD, etc.

⊕ Chain link fence double swing gate



Height	1.2 m, 1.5 m, 1.8 m, 2.0 m, 2.2 m, 2.5 m, 3.0 m
Width	4.0 m, 4.8 m, 6.0 m, 10.0 m
Mesh Size	50 × 50 mm, 60 × 60 mm, 80 × 80 mm
Wire Diameter	3.0–6.0 mm
Post (round)	48 mm OD, 60 mm OD
Frame Tube	32 mm OD, 38 mm OD, etc.

⊕ Chain Link Fence Sliding Gate



Height	1.2 m, 1.5 m, 1.8 m, 2.0 m, 2.2 m, 2.5 m, 3.0 m
Width	4.0 m, 4.8 m, 6.0 m, 10.0 m
Mesh Size	50 × 50 mm, 60 × 60 mm, 70 × 70 mm
Wire Diameter	3.0–5.0 mm
Post (round)	48 mm OD, 60 mm OD
Frame Tube	32 mm OD, 38 mm OD, etc.



Production Flow Chart

Galvanized chain link fence

- + Step 1**
.....
Raw materials (galvanized steel wire)
- + Step 2**
.....
Chain link fabric production (galvanized)
- + Step 3**
.....
Finished chain link fence (galvanized)



PVC coated chain link fence

- + Step 1**
.....
Raw materials (PVC coated steel wire)
- + Step 2**
.....
Chain link fabric production (PVC coated)
- + Step 3**
.....
Finished chain link fence (galvanized)





Features & Application

Features

⊕ Security

It can create an enclosure to prevent pets or kids out of the yard and protect their security.

⊕ Durability

High quality raw materials ensure its great corrosion, rust and weather resistance performances.

⊕ Privacy & visibility

It can protect your privacy while maintaining a certain range of visibility.

⊕ Versatility

A variety of specifications and accessories for you to choose from to meet all your demands

⊕ Affordability

Its relatively inexpensive price is really a budget-friendly choice for all users.

⊕ Less maintenance

Its high strength, solid structure and corrosion and weather resistance performances make it strong enough and require less maintenance.

Application

It is widely used for residential and commercial applications to create a secure barrier and provide both visibility and security. Besides, it is a great option for road, railway and airport fencing, equipment and facilities protection, pet and small animal raising as well as zoo fencing.



SPORTS FIELD



GARDENS



RESIDENTIAL ENCLOSURE



COMMERCIAL BUILDINGS



FOREST PROTECTION



PLAYGROUND



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