

ANPING TAILONG

HARDWARE&WIRE MESH PRODUCTS CO.,LTD

TLWY[®]
TaiLong Fence



PVC CHAIN LINK FENCE
CHAIN LINK FENCE



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PVC Chain Link Fence

Chain link fencing, also known as cyclone fencing, hurricane fencing, or diamond mesh fencing, is a type of woven fence typically constructed using galvanized or PVC-coated steel wire. The wires are intricately woven together to form an attractive diamond pattern. Chain link fencing offers a cost-effective solution for both residential and commercial applications.





DESCRIPTION

Height: 0.5–6.0 m

Width: 50–100 m (or more)

Wire diameter: 18 Ga. – 13 Ga (1.2–2.4 mm).
16 Ga. – 8 Ga (1.6–4.2 mm).
14 Ga. – 6 Ga (2.0–5.0 mm)

Mesh opening: 1" (25mm), 1.5" (40mm), 2" (50mm),
2.25" (57mm), 2.375" (60mm), 2.5" (65mm),
2.625" (70mm), 3" (75mm), 4" (100mm)

Tension Bar: 25.0 mm × 5.0 mm

Round post & rail diameter: 32 mm, 42 mm, 48 mm,
60 mm, 76 mm, 89 mm;
thickness: 0.8–5.0 mm

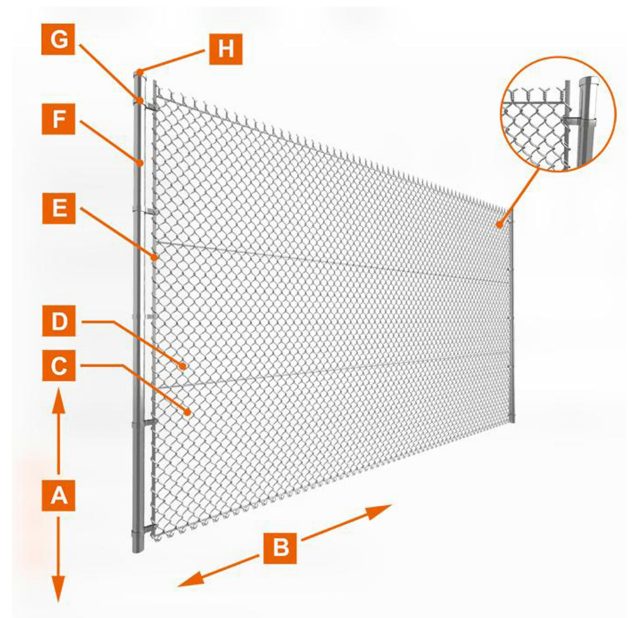
Clamp: metal clamp

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

Notes:

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

For residential use, lower heights are commonly chosen, while higher heights are preferred for commercial settings to enhance security. Chain link fencing is versatile and finds applications in various settings, including roads, railways, airports, equipment and facility protection, pet and small animal husbandry, as well as zoo enclosures. Among the different options available, galvanized and green chain link fences are the most popular worldwide. However, other colors can be requested to suit specific preferences or aesthetic requirements.





CATEGORY

Components & Accessories



Barbed Wires

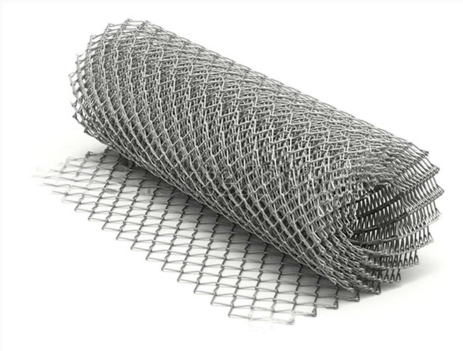


Chain Link Fence Components & Accessories



Razor Wires

Raw Materials

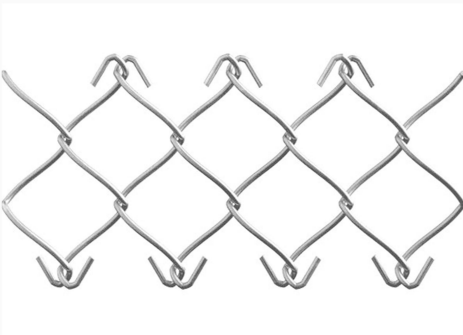


Galvanized Chain Link Fence

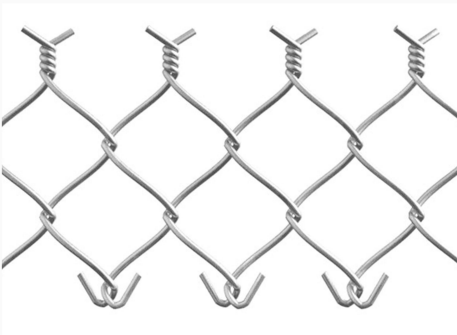


PVC Coated Chain Link Fence

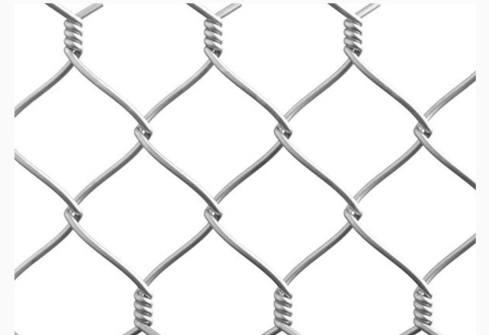
Selvage



Chain Link Fence With Knuckle-Knuckle Selvage



Chain Link Fence With Knuckle-Twist Selvage



Chain Link Fence With Twist-Twist Selvage

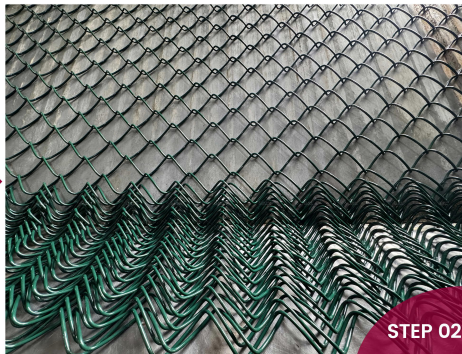


Production Flow Chart



Plastic Coated Wire

STEP 01



Chain Link Mesh Weaving

STEP 02



Finish

STEP 03

Package & Delivery



CHAIN LINK FENCE PACKAGE



CHAIN LINK FENCE DELIVERY



FEATURES

Chain link fencing, also known as chain link fence, is a type of metal wire mesh made by weaving steel wire into a mesh using a special process. It is commonly used for fencing, protection, isolation, and aquaculture. Due to its unique weaving method and excellent performance, chain link fencing is widely used in various fields. The following are the main characteristics of chain link fencing:

✔ Clear Mesh Structure

Features: The mesh openings of chain link fencing are generally diamond-shaped or rectangular, providing strong visibility and allowing clear observation of the area inside and outside the fence.
Advantages: This structure not only allows for strong light transmission but also effectively prevents large objects from penetrating, ensuring a certain level of security.

✔ Sturdy Material

Features: Typically made of high-strength steel wire, galvanized iron wire, or PVC-coated iron wire, ensuring high strength and durability.
Advantages: It has good tensile strength, making it suitable for protection and isolation, and can withstand certain external impacts.

✔ Strong Corrosion Resistance

Features: The surface of chain link fencing is usually treated with galvanizing, plastic coating, or PVC coating to enhance its corrosion resistance.
Advantages: Chain link fencing maintains a long service life even in humid or harsh climates, making it suitable for outdoor use.

✔ Easy Installation

Features: Chain link fencing is easy to install. Different sizes of mesh can be customized to meet specific needs. Common installation methods include guy wire installation and post installation.
Advantages: Flexible and convenient, suitable for both temporary and long-term use; installation and dismantling are quick and easy.

✔ Aesthetics

Features: Chain link fencing has a certain aesthetic appeal, especially after plastic coating or spray painting, resulting in a smooth and flat surface with good visual effects.
Advantages: In urban and industrial park environments, it not only provides isolation but also blends into the environment, enhancing overall aesthetics.

✔ Strong Weather Resistance

Features: Chain link fencing can adapt to various climatic conditions, including high temperatures, extreme cold, and humidity. It has strong heat resistance and UV resistance.
Advantages: Even after prolonged outdoor exposure, it maintains stable performance and is not easily damaged by environmental changes.

✔ High Compressive Strength

Features: Chain link fencing has high compressive strength, especially effective in resisting external pressure when used in retaining walls and fences.
Advantages: Suitable for construction sites, traffic barriers, building construction, etc., preventing damage from impacts by people or objects.

✔ Durable and Economical

Features: Due to its robust and durable nature, chain link fencing can be reused multiple times and is relatively inexpensive.
Advantages: High cost-effectiveness, making it an ideal fencing material for long-term investment and low maintenance costs.

✔ Flexibility

Features: The mesh size and material of chain link fencing can be adjusted and customized according to the usage environment to adapt to different application needs.
Advantages: Flexible sizes and mesh designs can meet different fencing requirements, whether used as temporary barriers or permanent walls.

✔ High Adaptability

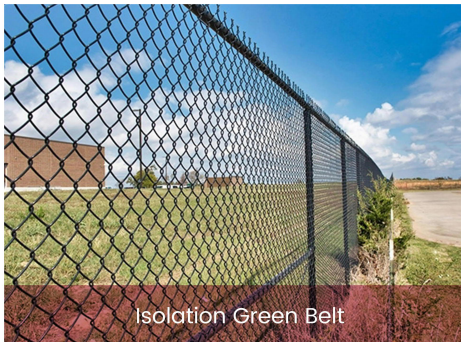
Features: Chain link fencing can be applied to various scenarios, including but not limited to agriculture, landscaping, construction sites, traffic barriers, and animal enclosures.
Advantages: It can be used not only in industrial environments, but also in residential areas, parks, roads and other places for fencing.



APPLICATION



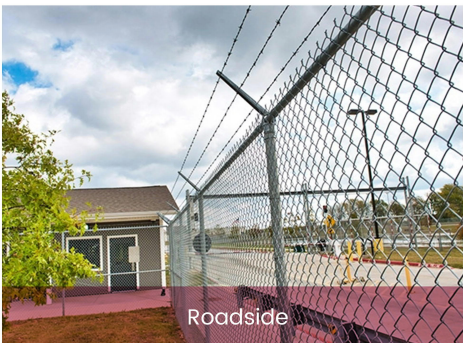
Factory



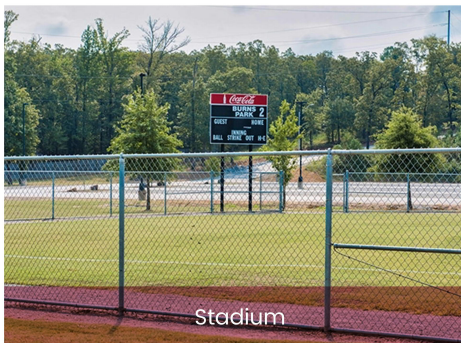
Isolation Green Belt



Patio



Roadside



Stadium



Temporary Fencing



Production-Workshop-1



Production-Workshop-2



Production-Workshop-3



Warehouse-1



Warehouse-2



Warehouse-3



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