

Galvanized Livestock Farm Convenient Hinge Joint Woven Sheep Deer Mesh

Basic Information

Place of Origin: CHINA
Brand Name: YUDA
Model Number: Field fence
Minimum Order Quantity: 10 roll

Price: Decided based on requirements
 Packaging Details: Customized according to buyer's

requirements

• Delivery Time: 3-10 day

Payment Terms: L/C,D/A,D/P,T/T,Western Union,MoneyGram

Supply Ability: 5000 roll/ day



Product Specification

Product Name: Field Fence

Key Words: High Tensile StrengthMaterial: Low-Carbon Iron Wire

Application: Fence Mesh,grassland,sheep
 Height: 0.8-2.0m Or As Your Demand
 Length: 50m 100m Or As Your Request
 Usage: Protecting Wire Mesh Fence

• Diameter: CUSTOMIZED

Highlight: galvanized livestock field fence,

hinge joint woven deer mesh, farm sheep fence with warranty



Product Description

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Knotted Wire Mesh Fence, also called Farm Fence, Grassland Fence, is made of high tensile galvanized wire. Vertical wires are woven or wrapped around the horizontal wires to form rectangular openings in different size.

Knotted Wire Mesh Fence offer high strength and tensile strength, provide safety fencing against fierce striking of cattle, horse or goats. Farm fence can be used with stakes, wood post and steel post. Farm fence is an ideal fencing materail for grassland husbandray, which can used for keeping and breeding animals.

Application

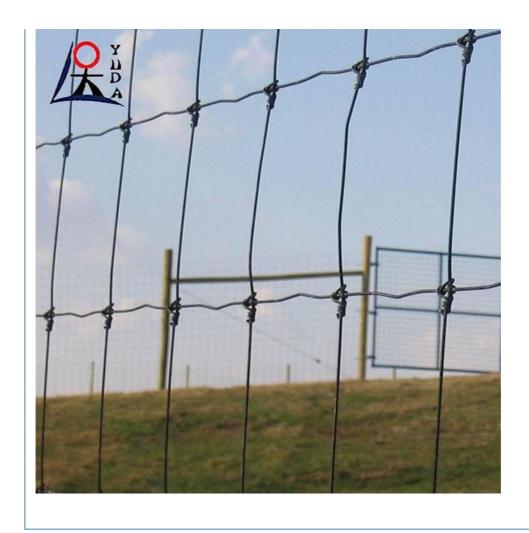
Field fence is a kind of mesh used in cattle, goat, deer, and pig. It is used for grassland, pastures, protection of ecological projects, protecting grassland, forestry, highway, and environments

Widely used in gardens, factories, roads, highways, public buildings, parks, government buildings, sports fields, industrial and c ommercial fields.

The structure design of the ranch fence is novel, sturdy and durable, with good toughness and stability, and can withstand the impact force of large livestock such as cows, horses, sheep, etc.

Style specification		weight	Edge	Inner
		kg	wire mm	wire mm
7/150/813/50	102+114+127+140+152+178	19.3	2.5	2.0
8/150/813/50	89(75)+89+102+114+127+140+152	20.8	2.5	2.0
8/150/902/50	89+102+114+127+140+152+178	21.6	2.5	2.0
8/150/1016/50	102+114+127+140+152+178+203	22.6	2.5	2.0
8/150/1143/50	114+127+140+152+178+203+229	23.6	2.5	2.0
9/150/991/50	89(75)+89+102+114+127+140+152+178	23.9	2.5	2.0
10/150/1245/50	102+114+127+140+152+178+203+229	26.0	2.5	2.0
10/150/1194/50	89(75)+89+102+114+127+140+152+178+203+229	27.3	2.5	2.0
19/150/1442/50	89+102+114+127+140+152+178+203+229	28.4	2.5	2.0
11/150/1442/50	89(75)+89+102+114+127+140+152+178+203+229	30.8	2.5	2.0







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