

## Welded wire mesh

Characteristic: steady construction, good corrosion resistance and oxidation resistance, etc.

**Application: Welded Iron Wire Mesh serves as**

**Guards in buildings and factories, Horticulture industry, trees and plants. Animal enclosure; Iron wire mesh fences in agriculture. Gabion mattress & gabion walls on residential area for flood control, creek bottom & bank protection**

**Order notice:**

**Material: ( mild steel / stainless steel )**

**Wire diameter :\_\_\_\_\_ (mm / inch)**

**Wire space: \_\_\_\_\_ (mm)**

**Width/Length :\_\_\_\_\_ mm X \_\_\_\_\_ mm**

**Surface treatment: HDG, PVC**

**Quantity \_\_\_\_ (rolls / sheets)**

**Packing: plastic film lining ,moisture proof Kraft paper then box or pallet**

Spec BWG	Net weight (kg)	Quantity (20'HC )	Roll dia. (mm)
14#X1"X3'X100'	62.5	735	380
15#1"X1"3'X100'	43	252	360
16#1"X1"3'X100'	36.5	252	350
16#1"X1/2"3'X100'	55.5	252	350
17#1"X1"3'X100'	29	330	329
17#1"X1/2"3'X100'	43.5	330	330
18#1"X1"3'X100'	21.5	366	300
18#X1X1/2"3'X100'	32.5	366	320
18#X1/2"3'X100'	43.5	366	320
19#X1/2"3'X100'	30	480	270
9#X1X1/2"3'X100'	25	480	270
20#X1"1"3'X100'	12	510	250
20#X1/2"3'X100'	24	500	260
21#X1/2"3'X100'	17.5	650	230
22#1/2"3'X100'	15	720	220



welded mesh cage



welded mesh sheet

Material: low carbon steel.

Feature: strong, lasting and rust-resistant.

Surface: hot dipped (hot galvanized & cold (electric) galvanized, PVC coat.

Width/Length: 3'/4' \* 100'

Packing: lining or outer lining are moisture proof Kraft paper; lining is plastic film; make support; small roll of net will be pack into box etc.

1/4"X1/4"	BWG22 , 23 , 24 , 25 , 26	Assortments available:
3/8"X3/8"	BWG,20,21,22 , 23 , 24	Hot-dipped galvanized after welding;
1/2"X1/2"	BWG16,17,18,19,20,21,22,23,24	Hot-dipped galvanized before welding;
3/4"X3/4"	BWG16,17,18,19,20,21,22 , 23 , 24	Electro galvanized after welding;
1"X1/2"	BWG16,17,18,19 , 20 , 21 , 22 , 23	Electro galvanized before welding;
1"X1"	BWG14,15,16,17,18,19,20,21 , 22 , 23	
1"X2"	BWG14,15,16	
2"X2"	BWG14,15,16,17 , 18 , 19	



**PVC coated welded mesh**

Width : 2' ~ 6'(0.61m ~ 1.82m)		
Length : 5' ~ 300'(1.52m ~ 91.44m)		
Wire dia.	Mesh	
	inch	mm
2.2mm/2.6mm	4" x 4"	101.6mm x 101.6mm
2.2mm/2.6mm	4" x 3"	101.6mm x 50.8mm
2.0mm/2.5mm	4" X 2"	101.6mm x 50.8mm
1.9mm/2.4mm	3" X 2"	75mm x 50.8mm
1.9mm/2.4mm	2" X 2"	50.8mm x 50.8mm
1.9mm/2.4mm	2" X 1"	50.8mm x 25.4mm
1.6mm/2.1mm	3" X 2"	75mm x 50.8mm
0.8mm/1.1mm	1/2" X 1/2"	12.7mm x 12.7mm
0.6mm/0.9mm	1/4" x 1/4"	6.35mm x 6.35mm

PVC color available



RAL1007



RAL1016



RAL3000



RAL5007



RAL5010



RAL5013



RAL6005

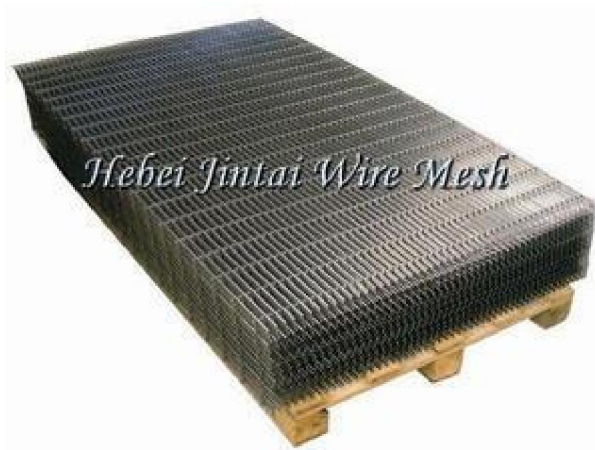


RAL6016



RAL7030

RAL9010

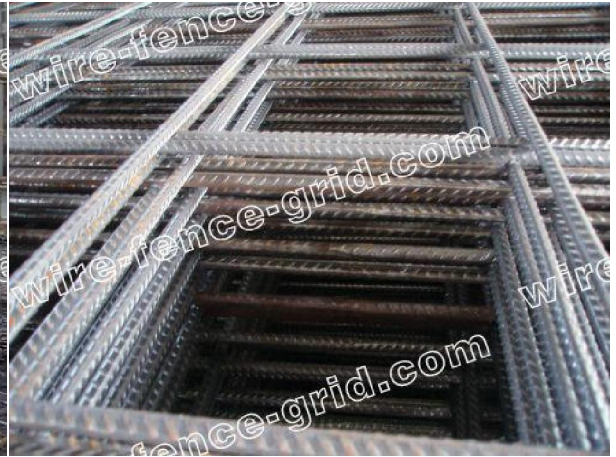


### Stainless steel welded mesh

inch	Mesh	Gauge	BWG
	mm		mm
1/4" x 1/4"	6.4mm x 6.4mm	22#-24#	0.7mm-0.6mm
3/8" x 3/8"	10.6mm x 10.6mm	19#-22#	1.0mm-0.7mm
1/2" x 1/2"	12.7mm x 12.7mm	16#-23#	1.6mm-0.6mm
5/8" x 5/8"	16mm x 16mm	18#-21#	1.2mm-0.8mm
3/4" x 3/4"	19.1mm x 19.1mm	16#-21#	1.6mm-0.8mm
1" x 1/2"	25.4mm x 12.7mm	16#-20#	1.6mm-0.9mm
1" x 1"	25.4mm x 25.4mm	14#-21#	2.0mm-0.8mm
1 1/2" x 1 1/2"	38mm x 38mm	14#-19#	2.0mm-1.0mm
1" x 2"	25.4mm x 50.8mm	14#-16#	2.0mm-1.6mm
2" x 2"	50.8mm x 50.8mm	12#-16#	2.6mm-1.6mm



**deformed weld mesh**



**construction welded mesh**

We offer heavy type welded wire mesh panels including rebar welded wire mesh.

Wire diameter for welded rebar panels ranges from 5mm to 16mm.

Welded rebar panels opening: 75mm to 300mm.

Panel length: 100cm to 1400cm.

Panel width: 100cm to 300cm.

Applications: Welded rebar panels are widely used in construction reinforcement, the ground for the tunnels, bridges, highway, airport and wharf, also in construction of wall body.



**anti-climb welded mesh**

Wire Mesh panel:

L\*H; 2200\*2000 2200\*2500mm

Mesh: 1/2"\*3"

Wire: 4.0mm

Features: Anti-climb

Attractive architectural design

Economical

Basic perimeter

**Application:**

Used in place of a complicated guard or to screen off an area or perhaps moving machinery. Superior security barrier for perimeters and critical infrastructure assets, such as bridges, pumping stations, fuel dumps, and chemical plants, and even for window screens, and security cages.