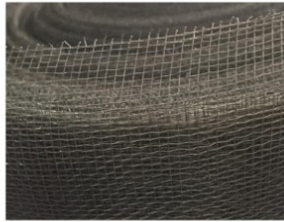


Specifications

Rough selvedge



Item	Mesh Size	Wire Dia./mm	Width/cm	Length/m
1	14 x 14	0.23	50	3
2	14 x 14	0.23	100	3
3	18 x 14	0.24	50	3
4	18 x 14	0.24	100	3
5	14 x 14	0.23	100	12.5
6	18 x 14	0.24	100	12.5
7	18 x 18	0.30	100	12.5
8	23 x 23	0.20	100	12.5
9	28 x 28	0.30	100	12.5

Wrapped selvedge

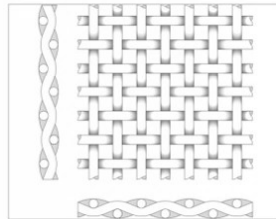


Item	Mesh Size	Wire Dia./mm	Width/cm	Length/m
1	4 x 4	0.90	50	1
2	4 x 4	0.90	100	1
3	5 x 5	0.80	50	1
4	5 x 5	0.80	100	1
5	4 x 4	0.90	100	12.5
6	5 x 5	0.80	100	12.5
7	6 x 6	0.55	100	12.5
8	8 x 8	0.50	100	12.5
9	8 x 8	0.55	100	12.5
10	8 x 8	0.70	100	12.5
11	10 x 10	0.45	100	12.5

Technical Information

- Mesh: Number of openings per inch in horizontal and vertical directions.
- Woven type: Plain weave.

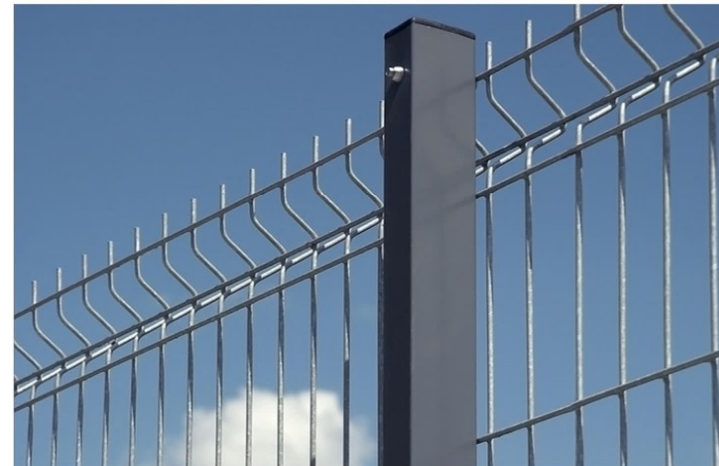
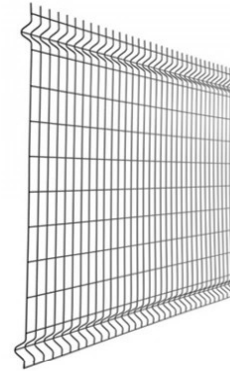
The Plain Wire Cloth Weave is the most common weave and it is one of the simplest wire cloths. The plain wire cloth is not crimped before weaving, with the same diameter warp and shute wires woven in a simple over and under pattern. It produces screens with the same mesh count in both directions.



Packing

- 1 roll wrapped up with waterproof paper + plastic film + woven bag.
- 2, 4 or 6 rolls/carton or as per your requirement.

3D Fencing Panel



Description

3D Fencing Panel is a rigid panel that protects house and garden. This economic fencing is a simple but effective way to border your property in a great look.

Features

- Materials: low carbon steel wire
- Colour: RAL 6005-Green, RAL 9010-White, RAL 9005-Black, RAL 7016-Grey, etc.

Benefits

- Multifunctionality
- Very high rigidity
- Long lifetime
- Efficient and fast installation

Uses

- Airports
- Schools
- Parks
- Playgrounds
- Ball Fields
- Sports Stadiums
- Public Buildings
- Industrial Facilities

Specifications

- Core wire could be electro galvanized or hot dipped galvanized.

Item	Mesh Size/mm	Wire Dia./mm	Width/cm	Length/m	Folds No.
1	100 x 55	4.0	63	2.0	2
2	100 x 55	4.0	83	2.0	2
3	100 x 55	4.0	103	2.0	2
4	100 x 55	4.0	123	2.0	2
5	100 x 55	4.0	143	2.0	2
6	100 x 55	4.0	153	2.0	3
7	100 x 55	4.0	173	2.0	3
8	100 x 55	4.0	193	2.0	3
9	100 x 55	4.0	203	2.0	4
10	100 x 55	4.0	223	2.0	4
11	100 x 55	4.0	243	2.0	4

Item	Mesh Size/mm	Wire Dia./mm	Width/cm	Length/m	Folds No.
1	200 x 60	4.0	63	2.0	2
2	200 x 60	4.0	83	2.0	2
3	200 x 60	4.0	103	2.0	2
4	200 x 60	4.0	123	2.0	2
5	200 x 60	4.0	143	2.0	2
6	200 x 60	4.0	153	2.0	3
7	200 x 60	4.0	173	2.0	3
8	200 x 60	4.0	193	2.0	3
9	200 x 60	4.0	203	2.0	4
10	200 x 60	4.0	223	2.0	4
11	200 x 60	4.0	243	2.0	4

Item	Mesh Size/mm	Wire Dia./mm	Width/cm	Length/m	Folds No.
1	200 x 55	5.0	103	2.5	2
2	200 x 55	5.0	123	2.5	2
3	200 x 55	5.0	143	2.5	2
4	200 x 55	5.0	153	2.5	3
5	200 x 55	5.0	173	2.5	3
6	200 x 55	5.0	193	2.5	3
7	200 x 55	5.0	203	2.5	4
8	200 x 55	5.0	223	2.5	4
9	200 x 55	5.0	243	2.5	4

Technical Information

- 3D fencing panel is a system designed for industrial application but it can also be used at sports fields or in the private sector. The wires provide great strength, resistance and stability.
- The first size is the diameter of the galvanized core and the second size is the outer diameter of the plastic coated wire.
- The difference between dipping plastic coated and powder coated:

Tel: +86 312 2602296 Fax: +86 312 2603125 www.wiremeshsolution.com Summer@iron-wiremesh.com Guojl@iron-wiremesh.com



Dipping plastic coated

Make the galvanized panel going through a bath of PVC liquid, the wire Dia. is usually 3.5mm /5.0mm, you will see the plastic coated layer is very thick, then the whole panel will be very light because of the thin core Dia. 3.5mm.

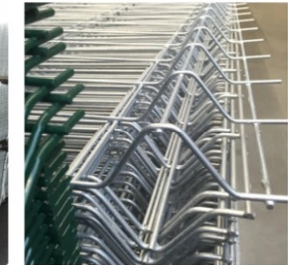


Powder coated

Make pvc powder attached on the galvanized wire panel, the wire Dia. is usually 4.85mm/5.0mm, you will see the plastic coated layer is very thin, then the whole panel will be heavier than the dipped one because of the core Dia. 4.85mm.

Packing

- By wooden pallets



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