

HEXAGONAL WIRE MESH



- Hexagonal wire mesh owns hexagonal shape holes with same sizes. Its material mainly is low carbon steel. According to different surface treatments, hexagonal wire mesh can be divided into two types: galvanized wire and PVC coated wire. Hexagonal wire mesh with good flexibility and anti-corrosion is widely used as gabion for protecting slopes. According to different applications, hexagonal wire mesh can be divided into chicken wire and slope protection wire (or gabion wire mesh), the former one has smaller mesh openings.

Features

1 Great for pets and children, it also does not obscure the view beyond the fence.

2 Good flexibility to increase the buffer force of objects.

3 Strong corrosion resistance and weather resistance.

4 Easy installation and saving transportation costs.

5 Good stability and not easy collapse.

6 A long service life.

Sizes & Specification

GI Wire Thickness	Aperture (pitch)	Width	Length
2.70 mm	80mm to 100mm	Upto 2 mtrs.	Upto 15 mtrs.
	100mm to 120mm		
PVC Wire Thickness	Aperture (pitch)	Width	Length
3.70 mm	80mm to 100mm	Upto 2 mtrs.	Upto 15 mtrs.
	100mm to 120mm		