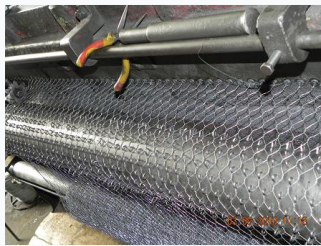


# Galvanized Hexagonal Steel Wire Mesh for Fencing

This hexagonal wire mesh is constructed from galvanized steel for enhanced corrosion resistance and durability. Its uniform hexagonal weave provides strength and flexibility for diverse applications including fencing, enclosures, and garden protection.



## ADDITIONAL IMAGES



## Product Overview

### Versatile Hexagonal Wire Mesh

This galvanized hexagonal wire mesh, commonly known as chicken wire, offers a durable and cost-effective solution for various fencing and containment needs. Constructed from interwoven carbon steel wire, it provides excellent flexibility and strength for applications ranging from poultry enclosures and garden protection to industrial reinforcement. With options for electro-galvanized, hot-dipped, or PVC-coated finishes, this mesh is designed to withstand outdoor environments while maintaining its structural integrity.

## Key Features

Available Finishes	Electro Galvanized, Hot-Dipped Galvanized, PVC Coated, Plain Carbon Steel
Twist Patterns	Straight Twist, Reverse Twist, Double-Direction Twist

## Technical Specifications

### Standard Mesh Specifications

Mesh Size	BWG Range	Wire Dia (mm)	Width Limit
3/8"	27-23	0.41-0.64	2M
1/2"	27-22	0.41-0.71	2M
5/8"	27-22	0.41-0.71	1.22M
3/4"	26-20	0.46-0.89	2M
1"	25-19	0.51-1.07	2M
1-1/4"	24-18	0.56-1.24	2M
1-1/2"	23-16	0.64-1.65	2M

## Applications

### Primary Applications

- Poultry and pet enclosures
- Garden and tree guards
- Flood control (Gabion boxes)
- Construction reinforcement
- Plastering and road laying
- Splinter-proof glass reinforcement