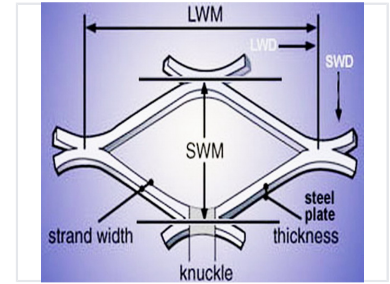


# Expanded Metal Security Fence

This expanded metal fence is constructed from carbon steel, stainless steel or aluminum for enhanced tensile strength. The diamond mesh is designed to be difficult to cut or climb, providing a robust security solution.



## ADDITIONAL IMAGES



## Product Overview

### High-Security Expanded Metal Fencing

Expanded Metal Fence is a robust and highly durable alternative to traditional chain-link or palisade security fencing. Constructed from high-quality steel in a one-piece design, it provides exceptional strength, wear-resistance, and low wind resistance. This versatile solution is ideal for securing perimeters in industrial, commercial, and public sectors while offering enhanced anti-climb properties.

## Key Features

### Advantages

High Strength, Wear-Resistant, One-Piece Construction, Low Wind Resistance, Anti-Climb, Ventilation Properties

## Applications

### Common Applications

- Schools
- Utilities
- Airports
- Roads & Highways
- Agricultural & Livestock
- Retail
- Metropolitan Housing
- Temporary Fencing

## Technical Specifications

### Mesh Terminology

Term	Description
LWM	Long Way of Mesh
SWD	Short Way Direction
SWM	Short Way of Mesh
Strand Width	Width of the metal strand
Steel Plate Thickness	Gauge of the base material

### Construction Materials

Steel • Galvanized Finish • Powder-Coated