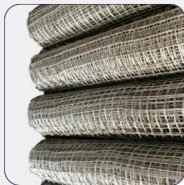
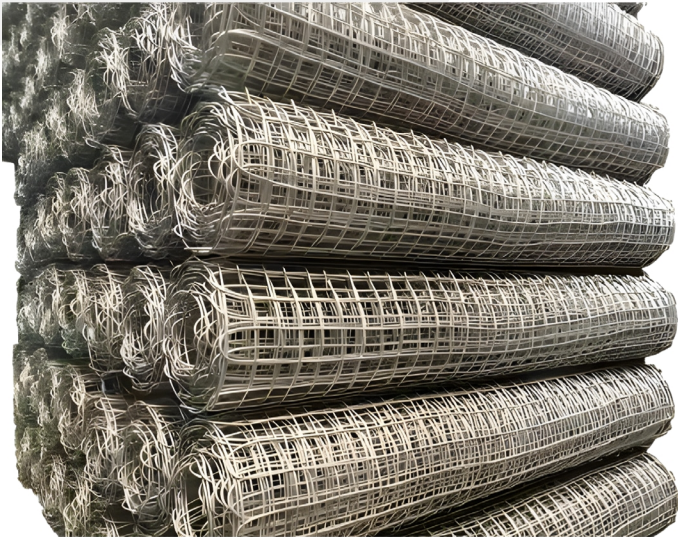
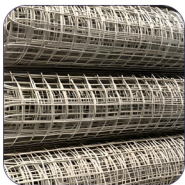


Metal Mesh Series

MINE WARP AND WEFT MESH



The wire diameter is optional from 3.0-6.0mm, common mesh specifications are 40×40mm, 30×30mm, etc. The width is 1-3m, the length is customizable, with hot-dip galvanized surface for strong corrosion resistance. The longitudinal and transverse tensile strength ≥ 400MPa, elongation ≤ 10%, and the welding point tensile force is above 1500N, suitable for various scenarios such as roadway support and false roof laying.



PRODUCT PARAMETERS

Model	Material	Wire Diameter (mm)	Mesh (mm)	Width (mm)	Length	Weaving Method	Surface Treatment	Steel Wire Tensile Strength (Mpa)	Steel Wire Elongation (%)
Warp and Weft Mesh	High-quality low-carbon steel wire, galvanized wire	2.0-4.0mm (common)	30mm, 35mm, 40mm (common pitch)	1000mm, 1200mm (common)	Customizable	Machine weaving	Electro-galvanizing, hot-dip galvanizing	300-500	> 12