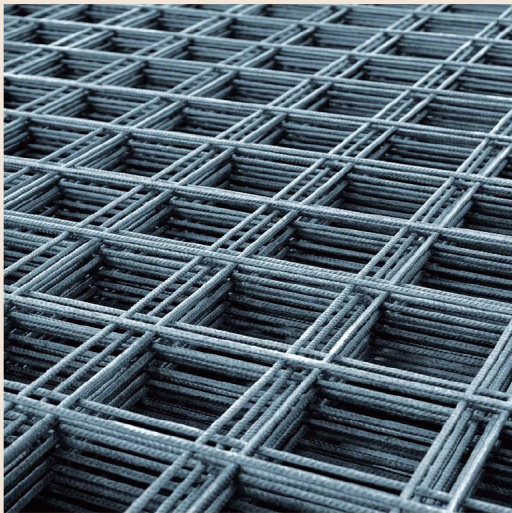


Metal Mesh Panel Series

Welded steel wire mesh for concrete reinforcement

Welded steel wire mesh is formed by welding high-strength steel bars in both longitudinal and transverse directions; its robust structural integrity significantly enhances the stability and construction efficiency of concrete projects.



Product detail

Product Name	Welded steel wire mesh for concrete reinforcement
Material	CRB550 Cold-rolled Ribbed Steel Bar
Wire diameter	4mm – 12mm
Mesh size	100×100mm / 150×150mm / 200×200mm
width	1m – 3m
length	2m – 12m
Welding method	Automatic mesh welding
Performance Characteristics	High strength, tensile resistance, and crack resistance
Application Areas	Reinforcement of road surfaces, bridges, and building structures, etc.

