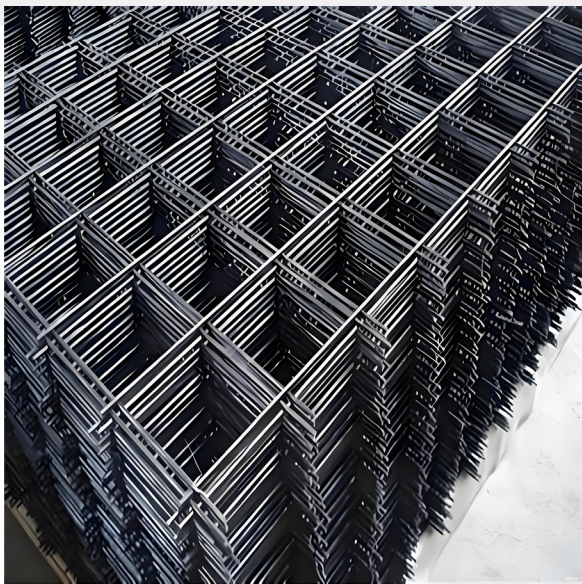


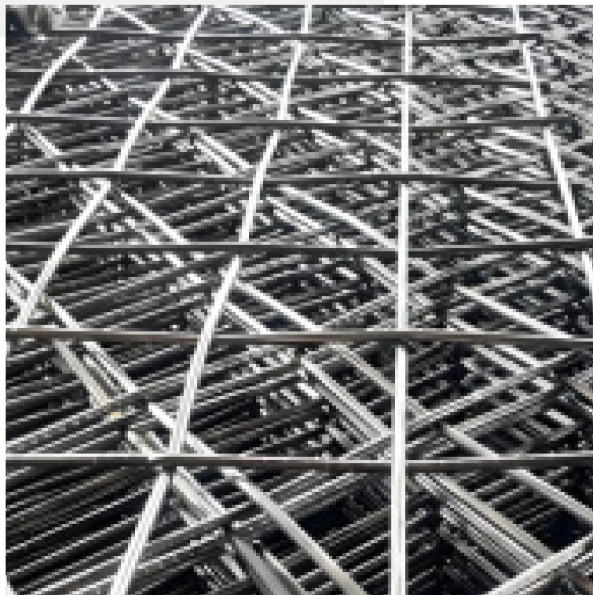
Metal Mesh Series

REINFORCED WELDED MESH

Made of Q235 or HRB400 steel bar with optional wire diameter 4-12mm. Various mesh specifications, common aperture in length and width directions 50×50mm-200×200mm. The mesh size is 1-12m in length and 0.5-3m in width. The welding point shear force ≥ 1500N, yield strength ≥ 360MPa, tensile strength ≥ 450MPa, with strong galvanized layer adhesion, corrosion and wear resistance.



Reinforced Flat Welded Mesh



Reinforced Woven Welded Mesh

PRODUCT PARAMETERS

Model	Material	Wire Diameter (mm)	Mesh (mm)	Width (mm)	Length	Weaving Method	Tensile Strength (Mpa)	Yield Strength (Mpa)	Welding Point Shear Force (N)
Reinforced Mesh	Q195, Q235 and other hot-rolled wire rod	4-12mm	50×50mm-200×200mm, customizable	0.5m-1.5m, customizable	1.0m-6.0m, customizable	Machine welding	≥ 450	≥ 360	≥ 1500