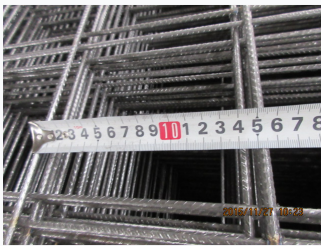


Welded Steel Reinforcement Mesh

This welded steel mesh is designed to reinforce concrete in slabs, walls, and other structural elements. It provides crack control and increases structural integrity.



ADDITIONAL IMAGES



Product Overview

High-Strength Welded Steel Reinforcement Mesh

This welded steel reinforcement mesh is a critical construction component designed to provide superior tensile strength and effective crack control in concrete structures. Composed of a high-strength steel wire grid electrically welded at every intersection, it ensures maximum structural integrity for slabs, walls, and road pavements. This versatile material is engineered to distribute stress evenly throughout concrete elements, significantly enhancing the durability and lifespan of modern building projects.

Technical Specifications

Primary Applications

- Road Construction
- Bridge Building
- Residential Housing
- Concrete Slabs
- Structural Walls

Key Benefits

Tensile Strength • Crack Control • Electrical Resistance Welding • Structural Integrity

Compliance

ARCS Compliance