

115 SERIES WELDED REBAR MESH

WELDED REBAR MESH

**Welded Rebar Mesh Makes Your Projects
Complete Faster and Easier.**

PRODUCT DETAIL



Features & Benefits

Brief Introduction

Welded rebar mesh is also known as welded reinforcement concrete mesh or welded wire mesh. It is commonly used to reinforce poured concrete during construction.

Welded rebar mesh is a one-layer concrete rebar mesh with two-dimensional grids. It will provide support for the poured concrete and prevent any cracking after the concrete sets.

Since welded rebar meshes are produced by welding, they can be bent or cut to various shapes as practical needs without causing the wires to come apart. The mat-like design and construction enable it to remain firm when holding heavy materials like concrete.

It can be installed quickly and not easily displaced by workers laying concrete. Due to the ease of use, welded rebar mesh can effectively reduce projects' completion time within budget.

Protection Level



Applications



Functionalities



FIRM STRUCTURE

Concrete rebar meshes consist of a series of parallel horizontal and vertical rebars that are welded together at the point where the rebars intersect.

The firm structure enables welded rebar mesh strong enough to withstand various heavy materials like concrete. Even if you have to bend or cut the rebar mesh into various shapes for special needs, the

WIDE APPLICATION

The welded rebar mesh can be used for various situations. For instance, it can be applied in structural flat slabs, large area floor slabs of pavements, airport runways, difficult concrete element shapes of arches, domes, and lotus petals.

CONSTRUCTION IMPROVEMENT

Compared to placing individual bars and tying them in place, putting the concrete rebar mesh in the right position is relatively faster. This results in a reduced cycle time of slab casting thus effectively improving site efficiency and productivity by reducing reliance on manpower and the project completion time.

CUSTOMIZED SIZE

Welded rebar mesh can be produced at the exact size of reinforcement where needed through variable bar size and spacing.

WELDED REBAR MESH

PANEL

PANEL WIDTH	PANEL LENGTH	WIRE THICKNESS	MESH SIZE	BAR TYPE
0.3m ~ 3.0m	0.5m ~ 6.0m	Φ6 / Φ8 / Φ10 Φ12 / Φ14 / Φ16 Φ18 / Φ20	100*100 150*150 200*200	
				

CUSTOMIZED specifications acceptable.

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