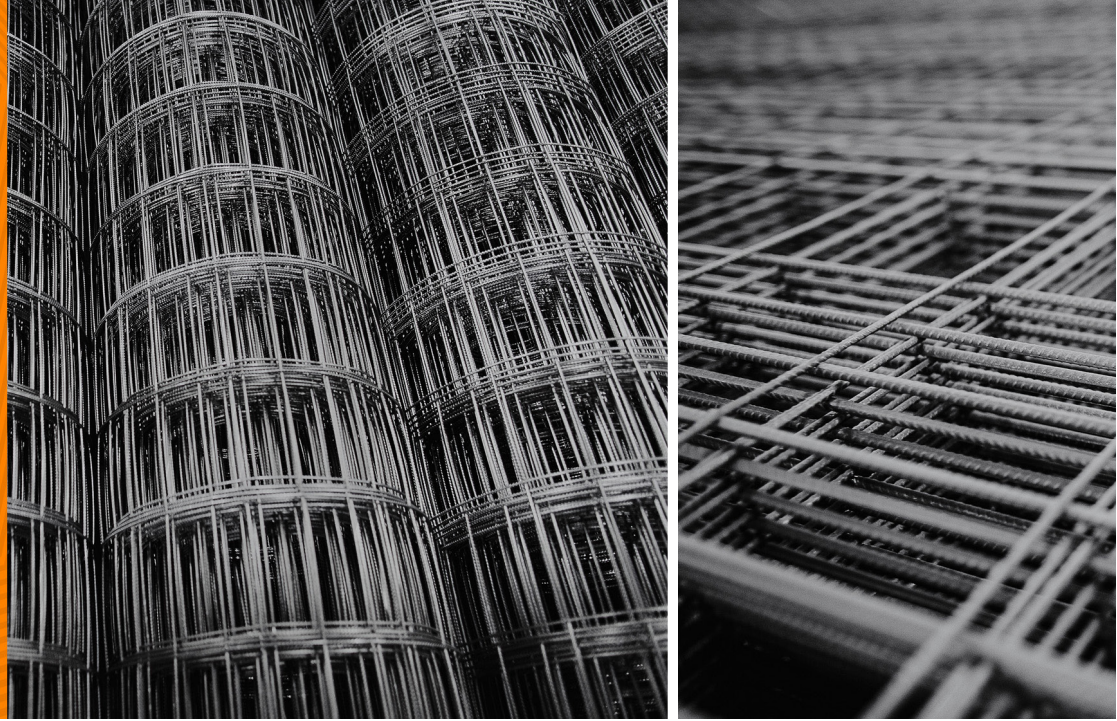




# WELDED MESH

NMX-B-290, NMX-B-253



Welded mesh is a lattice made of Steel rods placed in perpendicular shape and joined by a resistance welding process electric.

It is used as concrete reinforcement for floors, walls and slabs, in addition to other particular applications such as concrete pipes, canals and roads between others

## ► Specifications

Measure	Gauge	Wide Diameter (mm)	Roll Presentation			Sheet Presentation		
			Width (m)	Lenght (m)	Weight (lb)	Width (m)	Lenght (m)	Weight kg
6x6 10/10	10	3.43	2.50	40.0	90.5	2.50	6.0	13.5
6x6 8/8	8	4.11	2.50	40.0	130.7	2.50	6.0	19.4
6x6 6/6	6	4.88	2.50	40.0	183.5	2.50	6.0	27.3
6x6 4/4	4	5.72	2.50	40.0	252.7	2.50	6.0	37.5

**NOTE:** Custom meshes are manufactured according to customer specifications and needs

These products earn the following LEED® credits thanks to regional, recycled material content



**LEED® v4**

• **Prerequisite MRp:**

Construction and demolition waste management planning.

• **Crédit M12:** Construction Waste Management.

• **Building Product disclosure:**

- Material ingredients
- Sourcing of raw materials

• **Mcr2:** Construction Waste Management.

• **Mrc4:** Recycled Content.

• **Mrc5:** Reegional Materials.