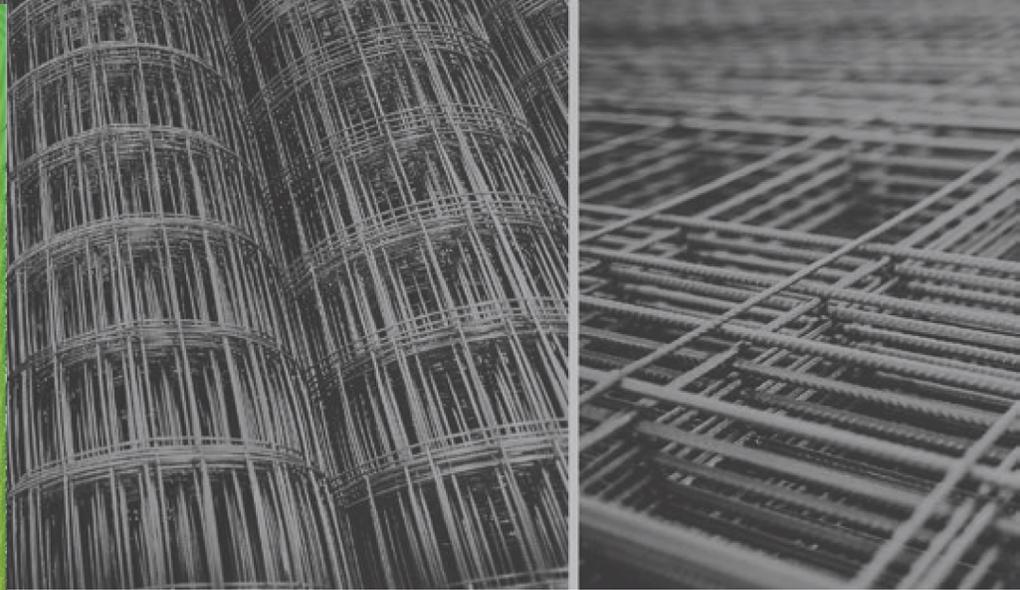




WELDED MESH

NMX-B-290, NMX-B-253



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

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

► Specifications

| Measure | Gauge | Width Diameter (mm) | Roll Presentation | | Sheet Presentation | |
|-----------|-------|---------------------|-------------------|------------|--------------------|------------|
| | | | Width (m) | Length (m) | Width (m) | Length (m) |
| 6x6 10/10 | 10 | 3.43 | 2.50 | 40.0 | 2.50 | 6.0 |
| 6x6 8/8 | 8 | 4.11 | 2.50 | 40.0 | 2.50 | 6.0 |
| 6x6 6/6 | 6 | 4.88 | 2.50 | 40.0 | 2.50 | 6.0 |
| 6x6 4/4 | 4 | 5.72 | 2.50 | 40.0 | 2.50 | 6.0 |

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.

- **Credit M12:** Construction Waste Management.
- **Building Product disclosure:**
 - Material ingredients
 - Sourcing of raw materials

- **MCr2:** Construction Waste Management.
- **MRc4:** Recycled Content.
- **MRc5:** Regional Materials.