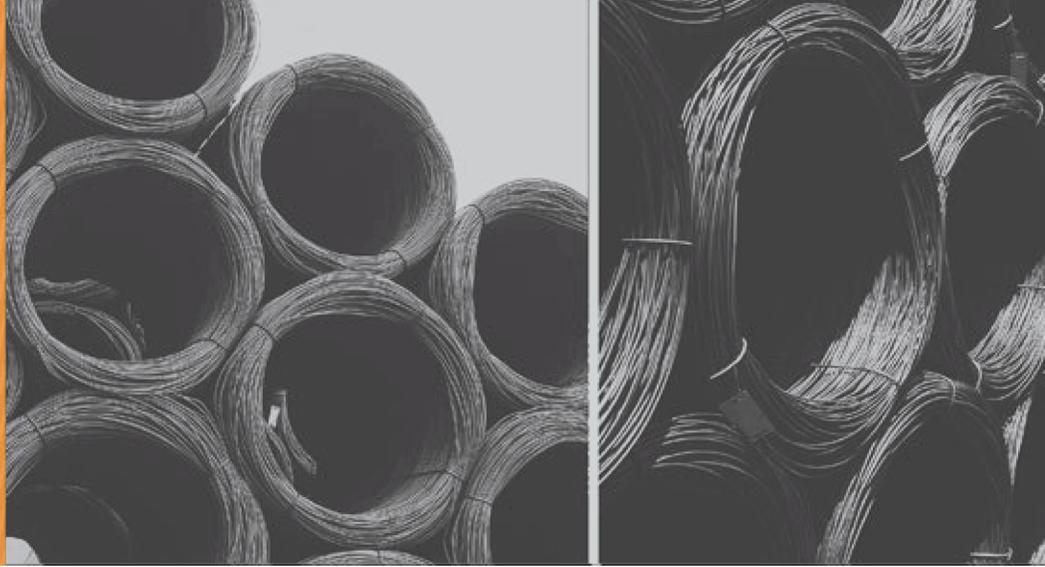




WIRE ROD

NMX-B-365



a) Industrial wire rod (T)

Carbon steel wire it is used to manufacture other wires with finishes and specific uses within a particular industrial process.

Uses: Wire drawing thinner wires, component finished products.

The ability to manufacture special wire rod have: chemical composition with or without treatment, presentation, diameter, etc.

It is produced in diameters from 0.219 in to 0.866 in (5.5 mm to 22 mm), in three different carbon contents: low, medium and high. According to customer requirements

b) Construction wire rod (C)

Carbon steel wire used in the construction industry to form figures of reinforcing steel (stirrups and ties).

▶ Coil Specifications

Weight lbs (kg)	Internal Diameter	External Diameter	Length
5,159 lbs (2,400 approx.)	3' to 3'2" (0.90 m to 0.97 m)	3'9" to 4' (1.14 m to 1.22 m)	3'11" to 6'4" (1.19 m to 1.93 m)

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.