



WIRE ROD

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Hot-rolled product in a round section, compliant with the Mexican Standard **NMX-B-365-CANACERO-2017**, required by the country's construction regulations, and the International Standard **ASTM-A-510**.

TA Wire Rod is manufactured at our plant, equipped with the most modern European technology, in Ixtaczoquitlán, Veracruz. Through a controlled thermal process, specific and uniform mechanical properties are achieved, ensuring a high-quality product.

Ideal for use in conjunction with corrugated rebar as concrete reinforcement in construction or as raw material in rolling and drawing processes (manufacturing of nails, rivets, staples, and wires of all kinds).

Available in carbon grades: low, medium, and high.



ESSENTIAL TO SMALL AND MONUMENTAL
BUILDING PROJECTS

TECHNICAL DATA SHEET

Wire Rod is supplied in different presentations depending on the final use and customer requirements:

Low Carbon	1005-1025
Medium Carbon	1026-1045
High Carbon	1046-1095

DIAMETER

5.0, 5.5, 6.35, 6.5, 7.0, 7.5, 8.0, 8.5, 9.0, 9.5, 10.0, 10.5, 11.0, 11.5, 12.0, 12.5, 13.0, 13.5, 14.0, 14.5, 15.0, 15.5 y 16.0 mm.

PRESENTATION IN COIL

Coils of 2,300 kg on average.
Internal coil diameter: 0.90 m.
External coil diameter: 1.20 m.
Coil height: 1.60 m to 1.75 m.

SECTOR

Construction.

SALES DIRECTORY

Nicolás Chávez Ramírez
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Construction Steel

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Pedro Galiana López
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