

■ Wire Rod

Wire rod is a product of circular transversal section and smooth surface, obtained by the hot or cold lamination of steel billets.

Packing:

The wire rod is manufactured in rolls of approximately 0.89 TM (890 Kg) with four (4) radial equidistant ties with 6.35mm wire and an identification label with all pertinent product data.

Range of products

Diameter*: 5.5mm (7/32") to 7mm (0.276")
Grades: SAE 1006, SAE 1012
Qualities: Drawing and Mesh Quality

Manufactured standards

- American Society For Testing and Materials (ASTM) A510, A510M
- SAE/AISI (Table 2)

Uses and applications

Wire rod is used as raw material in the downstream manufacture of a wide variety of products.

Uses:

Nails
Welding electrodes
Welded reinforcing mesh

Galvanized wire
Steel wire
Annealed wire

Screws and nuts
Grills
Among others

Other products in rolls:

We are in the capacity of offering other long products in rolls such as:

Corrugated Steel Rods:

Diameter*: 8.0 mm (0.315") to 12.7 mm (0.50")
Grades: ASTM A-615 GR-40, GR-60

Round Smooth Bars in Rolls:

Diameter*: 8.0 mm (0.315") to 12.7 mm (0.50")
Grades: ASTM A-615 GR-40, GR-60

* There are other dimensions available upon customer's request.

