

Produced by STELMOR controlled-cooling process from fully killed steel.

Diameter Range (mm) :

5.5	6	6.5	7	*7.5	8	*9	10	*11	12	12.7	*13	14
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A Navratna Company

WIRE ROD COILS

Specifications :

Grade

Conforming to

Wire drawing : IS : 7887 GR.3 & GR.5 - 1992
ASTM A 510 M (SAE 1008/1010/1012/1015/1018)

Construction / Structural : IS 2062 E250A - 2006

Wire rods are manufactured in special steel grades also for various applications like Coldheading. Tyre-bead, Cable armouring, Electrodes, Pre-stressed Concrete wire etc.,

Tolerance as per

IS : 7887 - 1992

IS : 1852 - 1985

*Not regularly rolled





Upcoming Products

5.5 to 20 mm &
20.64 mm in Coils



Special Features:

- o Stelmor cooling process ensures uniform grain size, and desired metallurgical and mechanical properties.
- o Tungsten carbide rings in pre-finishing and finishing Morgan blocks ensure excellent surface finish and rigid dimensional tolerance.
- o High pressure compactors with automatic tying retain tight and proper coil shape

Packing : Bare, tied coils of approx. 1.2 metric tonnes weight, Coil OD 1250 mm max., ID 725 mm max., height 1400 mm max.

Invoicing : As per actual weight.

Quantity & Shipment : On mutually agreed terms.