



Wire Rod in Coils

Structural Steel

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Revision 08/2014



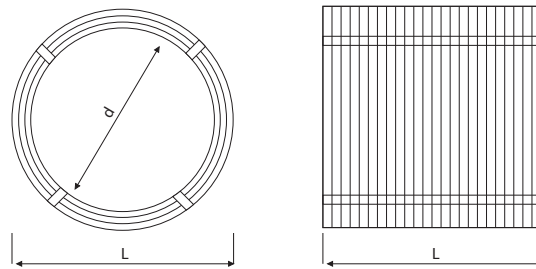
Wire Rod Structural Steel

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Standard	Name
EN 10016-1 -4	Non-alloy steel for drawing and/or cold rolling
EN 10025-2 -3	Hot rolled products of structural steels
EN 10083-1 -3	Steels for quenching and tempering
EN 10084	Case hardening steels
EN 10085	Nitriding steel
EN 10263-1-5	Steel rod, bars and wire for cold heading and cold extrusion
EN 10273	Hot rolled weldable steel bars for pressure purposes with specified elevated temperature properties

NOMINAL DIAMETER

14 to 42 mm (in 1 mm steps)



External diameter (D): about 135 cm
Internal diameter (d): about 90 cm

Coil length (L): Diameter \geq 14 mm abt. 70 cm
Coil weight: Diameter \geq 14 mm abt. 1830 kg

BINDING AND LABELLING

Multi-binding with wire rod or steel strap

Each wire coil has a standard label indicating the steel grade, nominal diameter and the heat number

DIMENSIONS AND DIMENSIONAL LIMITS

According to EN 10017 Table 1

QUALITY CERTIFICATE

2.2 or 3.1 according to EN 10204

Other grades, nominal diameters and additional labels on request.