

Via Tosi 3
20052 Monza (MB)

Carbon Steel Wire

Range: from 0,6 mm to 36 mm in coils

State of Supply: Drawn, Annealed, Skinpassed

Surface Finish: Pickled Phosphatized, Bright, Stearate Coated,
Phosphatized Bright, Galvanized.

Grades:

NON-ALLOY STEELS FOR GENERAL PURPOSES ACCORDING TO UNI EN 10016/2

C4D	C9D
C10D	C15Dw
C18D	C20D

Grades:

QUENCHING AND TEMPERING STEELS ACCORDING TO UNI EN 10263/4

23B2	28B2
38B3	20MnB4
23MnB4	30MnB4

Grades:

CASE HARDENING STEELS ACCORDING TO UNI EN 10263/3

C17E2C	15B2
18B2	C20E2C
16MnCr5	22MnB4

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Grades:

STEEL WIRE FOR HEADING AND COLD EXTRUSION ACCORDING TO UNI
EN 10263/2

C2C	C4C
C8C	C10C
C15C	C20C