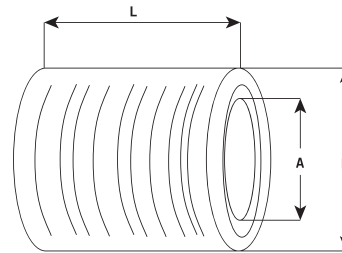




SIDERURGICA LATINA MARTIN

Treccia CAP (2&3 fili)
PC strand (2&3 wires)
Spannstahl-Litzen (2&3-drätige Litze)



Rev.0 - 03.12.2018

Scheda tecnica / Technical sheet / Technisches Datenblatt

Gamma diametri

Diameter Range
Abmessungen

Ø 4,00 ÷ 7,50 mm

Norme di riferimento

Standard
Norm

prEN 10138 - UNI 7676

Classi di Resistenza

Steel Grade
Widerstandsklasse

1770 - 1860 - 1960 - 2060 - 2160 Mpa

DIMENSIONI ROTOLO GRANDE

COIL DIMENSIONS - LARGE COIL
ABMESSUNGEN (GROSSER COIL)

Ø interno (A)

Ø inside (A)
Ø intern (A)

Ø = 800 - 900 mm

Ø esterno (B)

Ø outside (B)
Ø extern (B)

Ø = 1.550 mm max

Altezza (L)

Height (L)
Höhe (L)

500 - 550 - 760 mm

Gamma peso

Weight Range
Coilgewicht

1.200 - 3.000 kg

Lunghezza

Length
Länge

12.900 - 19.500 - 32.000 m

DIMENSIONI ROTOLO PICCOLO

COIL DIMENSIONS - SMALL COIL
ABMESSUNGEN (KLEINER COIL)

Ø interno (A)

Ø inside (A)
Ø intern (A)

Ø = 300 - 310 mm

Ø esterno (B)

Ø outside (B)
Ø extern (B)

Ø = 550 mm max

Altezza (L)

Height (L)
Höhe (L)

185 - 190 - 200 - 210 mm

Gamma peso

Weight Range
Coilgewicht

120 - 200 kg

Lunghezza

Length
Länge

A richiesta
On demand
auf Anfrage



SIDERURGICA LATINA MARTIN

Caratteristiche generali

General conditions

Hinweis



Il nostro programma di produzione include anche
Treccia CAP (2 & 3 Fili) Improntata

In addition, our production program includes
Indented PC Strand (2 & 3 Wires)

Unser Produktionsprogram beinhaltet profilierte
Spannstahl- Litze **(2 & 3 Litze)**