

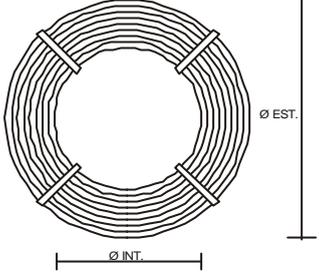
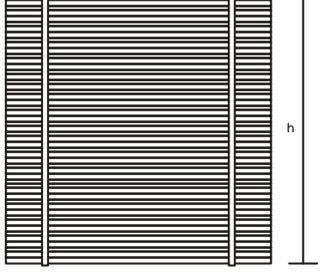


VN (VERGELLA NERVATA) cod. 36C3

TIPO PRODOTTO: Rotolo nervato per c.a. saldabile, ottenuto da laminato a caldo destinato alla commercializzazione

GAMMA DIMENSIONALE (Ø mm): 6 - 8 - 10 - 12 - 14 - 16

CONFEZIONAMENTO

		PESO (kg)	h (cm)	Ø EST. (cm)	Ø INT. (cm)	LEGACCI (n°)
		1800~	80 ~ 120	120~	90 ~	4

COMPOSIZIONE CHIMICA (%)

CARATTERISTICHE MECCANICHE

C	P	S	Cu	N	Ceq	Rm (MPa)
£ 0.22	£ 0.050	£ 0.050	£ 0.80	£ 0.012	£ 0.50	£ 600

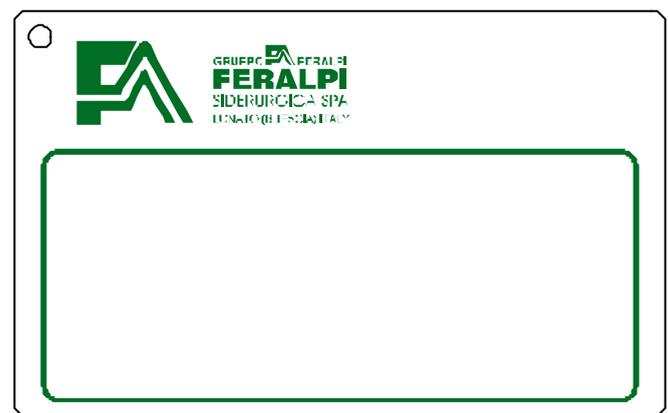
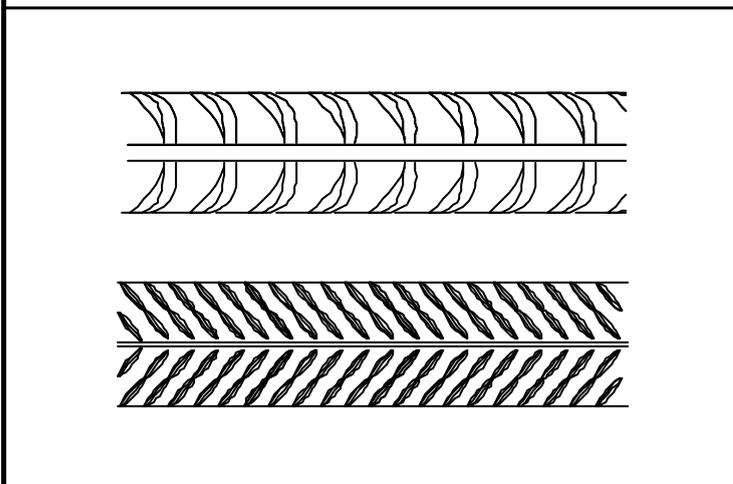
TOLLERANZA DIMENSIONALE IN MASSA (%)

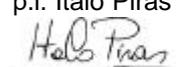
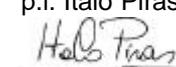
INDICE DI ADERENZA (fR)

± 2	Ø6	Ø8 - Ø10 - Ø12	Ø 14 - Ø16
	³ 0.037	³ 0.042	³ 0.059

DISEGNO NERVATURA

TARGA D' IDENTIFICAZIONE



Rev. 0 Data: 06/10/2009	Preparata da: Fabio Braga 	Verificata da: p.i. Italo Piras 	Approvata da: p.i. Italo Piras 
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