

GRIGLIATO ELETTROSALDATO

Applicazioni orizzontali

MAGLIA	PIATTO	FORMATO	PESO
AxB mm	CxD mm	mm	Kg/mq
● 15x76	25X2	6100X1000	27.7
● 15x76	25X3	6100X1000	41.8
● 15x76	30X2	6100X1000	33.7
● 15x76	30X3	6100X1000	49.9
● 15x76	40X3	6100X1000	66.1
■ 22x76	25X2	6100X1000	20.2
■ 22x76	25X3	6100X1000	30.4
■ 22x76	30X3	6100X1000	35.9
● 25x24	25X2	6100X1000	20.5
■ 25x76	25X2	6100X1000	17.5
■ 25x76	25X3	6100X1000	26.4
■ 25x76	30X3	6100X1000	31.3
■ 25x76	40X3	6100X1000	41.1
■ 25x76	50X4	6100X1000	68.2
■ 25x76	60x4	6100X1000	81.2
■ 25x76	70x4	6100X1000	94.2
● 30x50	25x3	6100X1000	24.1
● 30x50	30x3	6100X1000	28.1
● 30x50	40x3	6100X1000	36.4
■ 30x100	25x3	6100X1000	22.2
■ 30x100	30x3	6100X1000	26.3
■ 30x100	40x3	6100X1000	34.5
● 34x38	25x2	6100X1000	15.4
● 34x38	25x3	6100X1000	23.0
● 34x38	30x3	6100X1000	26.6
● 34x38	40x3	6100X1000	33.9
■ 34x76	25x2	6100X1000	13.7
■ 34x76	25x3	6100X1000	20.5
■ 34x76	30x3	6100X1000	24.2
■ 34x76	40x3	6100X1000	31.4

I pesi teorici indicati si riferiscono al materiale grezzo. Il materiale zincato pesa l'8% in più circa.

Le dimensioni della maglia si intendono in asse ai fili ed al piatto.

Tolleranze dimensionali:

LARGHEZZA +/- 4 MM.

LUNGHEZZA +/- 50 MM.

Zincatura a caldo a norma UNI.