

LASTRA ALLUMINIO COTTA

<u>Descrizione</u>	<u>Un.mis.</u>	<u>Coeff. Udm</u>
BLASTRA ALL/NIO COT	mm 030X1X2	KG /FG = 1,620
LASTRA ALL/NIO COT	mm 040X1X2	KG /FG = 2,160
LASTRA ALL/NIO COT	mm 050X1X2	KG /FG = 2,700
LASTRA ALL/NIO COT	mm 060X1X2	KG /FG = 3,240
LASTRA ALL/NIO COT	mm 070X1X2	KG /FG = 3,780
LASTRA ALL/NIO COT	mm 080X1X2	KG /FG = 4,320
LASTRA ALL/NIO COT	mm 090X1X2	KG /FG = 4,860
LASTRA ALL/NIO COT	mm 1X1X2	KG /FG = 5,400
LASTRA ALL/NIO COT	mm 1,2X1X2	KG /FG = 6,480
LASTRA ALL/NIO COT	mm 1,5X1X2	KG /FG = 8,100
LASTRA ALL/NIO COT	mm 1,8X1X2	KG /FG = 9,720
LASTRA ALL/NIO COT	mm 2X1X2	KG /FG = 10,800
LASTRA ALL/NIO COT	mm 2,5X1X2	KG /FG = 13,500
LASTRA ALL/NIO COT	mm 3X1X2	KG /FG = 16,200
LASTRA ALL/NIO COT	mm 3,5X1X2	KG /FG = 18,900
LASTRA ALL/NIO COT	mm 4X1X2	KG /FG = 21,600
LASTRA ALL/NIO COT	mm 4,5X1X2	KG /FG = 24,300
LASTRA ALL/NIO COT	mm 5X1X2	KG /FG = 27,000
LASTRA ALL/NIO COT	mm 6X1X2	KG /FG = 32,400