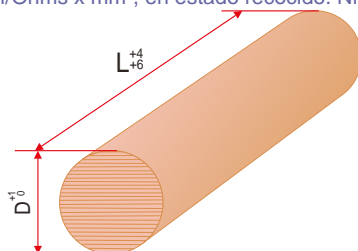


BR2112

Copper
Cobre
Miedź
Cobre
Cuivre



Minimum electrical conductivity of 57 M/Ohms x mm², in an annealed condition. No requirement for weldability.
Conductividad eléctrica mínima de 57 M/Ohms x mm², en estado recocido. Ningún requisito de soldabilidad.



Mat. : Cu 99,9 Min. DIN E-Cu 57 2,0060. ISO CU-ETP.

D	L				REF.
	100	300	500	1000	
4	*	*	*	*	BR2112/ 4 x ...
5	*	*	*	*	BR2112/ 5 x ...
6	*	*	*	*	BR2112/ 6 x ...
8	*	*	*	*	BR2112/ 8 x ...
10	*	*	*	*	BR2112/ 10 x ...
12	*	*	*	*	BR2112/ 12 x ...
14	*	*	*	*	BR2112/ 14 x ...
16	*	*	*	*	BR2112/ 16 x ...
18	*	*	*	*	BR2112/ 18 x ...
20	*	*	*	*	BR2112/ 20 x ...
25	*	*	*	*	BR2112/ 25 x ...
30	*	*	*	*	BR2112/ 30 x ...
35	*	*	*	*	BR2112/ 35 x ...
40	*	*	*	*	BR2112/ 40 x ...
45	*	*	*	*	BR2112/ 45 x ...
50	*	*	*	*	BR2112/ 50 x ...
60	*	*	*	*	BR2112/ 60 x ...
70	*	*	*	*	BR2112/ 70 x ...
80	*	*	*	*	BR2112/ 80 x ...
90	*	*	*	*	BR2112/ 90 x ...
100	*	*	*	*	BR2112/ 100 x ...
110	*	*	*	*	BR2112/ 110 x ...
120	*	*	*	*	BR2112/ 120 x ...
130	*	*	*	*	BR2112/ 130 x ...
150	*	*	*	*	BR2112/ 150 x ...
200	*	*	*	*	BR2112/ 200 x ...
250	*	*	*	*	BR2112/ 250 x ...