

Bare or tinned flexible copper braids



Coding and dimensions

Code	Size [mm²]	Diameter [mm (inch)]	Wire [mm (inch)]	Weight [kg/km (lb/mft)]	Copper type
CVC600_NR600	6	4,0 (0.157)	0,2 (0.008)	60 (40)	Bare
CVCB10_NR600	10	4,5 (0.177)	0,2 (0.008)	100 (67)	Bare
CVCB16_NR600	16	5,8 (0.228)	0,2 (0.008)	160 (108)	Bare
CVCB25_NR600	25	7,3 (0.287)	0,2 (0.008)	250 (168)	Bare
CVCB35_NR600	35	8,2 (0.323)	0,2 (0.008)	350 (235)	Bare
CVCB50_NR600	50	9,6 (0.378)	0,2 (0.008)	500 (336)	Bare
CVCB75_NR600	75	12,0 (0.472)	0,2 (0.008)	750 (504)	Bare
CVCL10_NR600	100	14,0 (0.551)	0,2 (0.008)	1000 (672)	Bare
CVC600_NS600	6	4,0 (0.157)	0,2 (0.008)	60 (40)	Tinned
CVCB10_NS600	10	4,5 (0.177)	0,2 (0.008)	100 (67)	Tinned
CVCB16_NS600	16	5,8 (0.228)	0,2 (0.008)	160 (108)	Tinned
CVCB25_NS600	25	7,3 (0.287)	0,2 (0.008)	250 (168)	Tinned
CVCB35_NS600	35	8,2 (0.323)	0,2 (0.008)	350 (235)	Tinned
CVCB50_NS600	50	9,6 (0.378)	0,2 (0.008)	500 (336)	Tinned
CVCB75_NS600	75	12,0 (0.472)	0,2 (0.008)	750 (504)	Tinned
CVCL10_NS600	100	14,0 (0.551)	0,2 (0.008)	1000 (672)	Tinned

Code composition

CVC							Copper type	To be inserted
							Bare	NR600
							Tinned	NS600
Size	To be inserted							
1, 1.5, ..., 6 mm ²	100, 150, ..., 600							
10, 16, ..., 95 mm ²	B10, B16, ..., B95							
100, 120, ..., 240 mm ²	L10, L12, ..., L24							