

Commercial Grade Welding Cable

Description Annealed stranded bare copper per ASTM B-172.
Foot marked for easy length identification.
Ozone, sun, weather, and chemical resistant



Applications Designed for use as welding leads from the secondary side of the power source - typical of arc welders and welding generators. Additional uses may include flexible lead cable; electrode to welder unit, battery cables, and temporary and permanent lead cables

Jacket Ethylene Propylene Rubber (EPR)

Temperature -50°C to 105°C

Approvals ROHS Compliant

Product Code	Gauge	Stranding	Insulation Thickness		Nominal OD		Weight	
			in	mm	in	mm	lbs/mft	kgs/km
320010	6	266/30	0.064	1.63	0.305	7.75	126	116
320020	4	392/30	0.064	1.63	0.340	8.64	240	159
320030	2	651/30	0.064	1.63	0.420	10.67	374	251
320040	1	798/30	0.084	2.13	0.490	12.45	460	321
320050	1/0	1026/30	0.084	2.13	0.525	13.34	451	395
320060	2/0	1254/30	0.084	2.13	0.570	14.48	701	471
320070	3/0	1615/30	0.084	2.13	0.635	16.13	710	588
320080	4/0	2052/30	0.084	2.13	0.695	17.65	1065	749