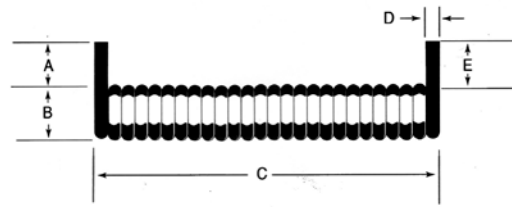


## NEOPRENE Power coil cables 300/600 VOLT



These Neoprene rubber coil cables have good chemical and fair abrasion qualities and retract well, however are heavier than their TPE counter parts. Temperatures rating is **- 40°F to +140°F** indoor environments only. Used for Automated equipment, Light towers/generators, RV, Robotics, Stage lighting, hand tools and portable appliances.

CABLEscience® stocks the most popular cable sizes in **2ft. ( C )** retracted - **10 ft.** extended, and **4ft. ( C )** retracted - **20 ft.** extended lengths. Straight leads (**A and E**) are 6" each end. Custom coil cables are manufactured to order in extended lengths up to 60 ft.

Part No. 20 ft. EXT.	Cond. No.	AWG. SIZE	Volt rating	Cable Type	AMP rating	Cable O.D. (D)	Coil O.D. (B)
NVC182-20	2	18	300	SVO	7	0.260"	0.875
NVC183-20	3	18	300	SVO	7	0.275"	1.000
NCJ182-20	2	18	300	SJO	10	0.320"	1.200
NCJ183-20	3	18	300	SJO	10	0.350"	1.250
NCJ184-20	4	18	300	SJO	5.6	0.380"	1.310
NCJ185-20	5	18	300	SJO	5	0.440	1.630
NCJ187-10	7	18	300	SJO	4.9	0.440	1.630
NCJ1815-20	15	18	300	SJO	4.0	0.575"	2.05
NCJ162-20	2	16	300	SJO	13	0.360"	1 3/8
NCE163-20	3	16	600	SJO	13	0.385"	1.310
NCE164-20	4	16	600	SJO	10	0.420"	1.500
NCE167-20	7	16	600	SO	7	0.575"	2.030
NCE142-20	2	14	600	SO	15	0.520"	1.810
NCE143-20	3	14	600	SO	15	0.545"	2.000"
NCE144-20	4	14	600	SO	12	0.590"	2.060"
NCE147-20	7	14	600	SO	10	0.695"	2.600"
NCE122-20	2	12	600	SO	20	0.600"	2.250"
NCE123-20	3	12	600	SO	20	0.635"	2.375"
NCE124-20	4	12	600	SO	16	0.680"	2.650"
NCE127-20	7	12	600	SO	16	0.775"	2.800"
NCE104-20	4	10	600	SO	20	0.745"	2.750"
NCE107-20	7	10	600	SO	18	0.825"	3.00"