

Internal Electric Cable Options

Code	Description	Coil Diameter	Height, Up To	List Price
B	(4)16ga	1.1"		INCLUDED
C	(7)18ga	1.4"	16'	\$ 70
F	(3)14ga	1.2"	24'	\$ 88
H	(5)18ga + (4)20ga	1.1"	33'	\$ 106
			49'	\$ 150
			16'	\$ 141
D	(7)16ga	1.4"	24'	\$ 167
G	(5)15ga	1.7"	33'	\$ 194
I	(8)18ga + (4)20ga	1.5"	49'	\$ 238
			49'+	\$ 282
E	(12)16ga	1.7"	16'	\$ 159
N	(5)14ga + (4)20ga	1.7"	24'	\$ 194
Y	(3)14ga + (13)20ga	1.7"	33'	\$ 229
P	(5)16ga + (13)20ga	1.6"	49'	\$ 299
Q	(7)16ga + (10)20ga	1.7"	49'+	\$ 370
			16'	\$ 176
			24'	\$ 215
V	(11)16ga + (7)20ga	1.9"	33'	\$ 256
			49'	\$ 329
			65'	\$ 426
			16'	\$ 342
			24'	\$ 442
X	(17)16ga	2.0"	33'	\$ 543
			49'	\$ 744
			65'	\$ 951
			16'	\$ 189
Z	(9)16ga + (13)24ga	1.8"	24'	\$ 226
	SHIELDED		33'	\$ 302
			49'	\$ 628
			18'	\$ 180
S	75 OHM COAXIAL CABLE		26'	\$ 205
			33'	\$ 256
			16'	\$ 196
I2	(8)18ga + (4)20ga	2.1"	24'	\$ 259
	+ 1 COAX 75 OHM		33'	\$ 328
	+ 2 COAX 50 OHM		49'	\$ 447
W	(11)16ga + (8)20ga	2.1"	16'	\$ 332
	+ 4x0,14 SHIELDED			
	+ COAX 75 OHM			
E2	(10)18ga	1.8"	16'	\$ 679
	+ 4 COAX 75 OHM			
ZXS	(11)16ga + (2x16ga Twisted) + (7)20ga	3.7"	16'	\$ 1,382
	+ COAX 75 OHM			
	+2 (RILS 6x4)			
J	(2)20ga + (2)16ga	2.0"	16'	\$ 503
	+ 1x0,75 + 2x1 (CAN)			
THE LOOSE CABLES PRICES WILL BE INCREASED OF				\$ 79