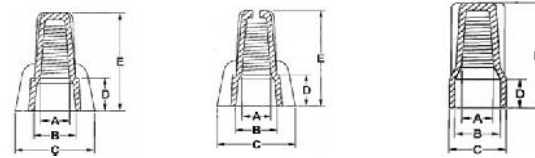




Easy-Twist™ Wire Connectors WWC Series UL486C Listed



- *Flame retardant UL 94V-2 thermoplastic shell provides excellent electrical insulation
- *Temperature rating 105 C (221 F)
- *Fixed, precise square wire spring provides secure gripping of conductors
- *Deep skirt entry provides protection from flashback and shorts
- *Sure-grip ribs improve gripping ability and comfort
- *Compact design ensures proper installation - especially in tight spaces
- *Threaded funnel entry guides the wires into the connector easily
- *Pre-twisting of wires is not necessary
- *1,000 volt maximum in fixtures and signs



Drawn - SD

Approved - KM

Title - Easy-Twist™ Wire Connectors



Figure 1



Figure 2



Figure 3



Figure 4



Figure 5



Figure 6



Figure 7



Figure 8

Catalog Number	Figure	Wire Range	Color	E	A	B	C	D	Max Wire Combination	Min Wire Combination	Temp Rating	Max Voltage	Standard Package Qty
WWC-Y-C WWC-Y-CJ WWC-Y-SJ WWC-Y-B WWC-Y-D	1	18-10 AWG	Yellow	1.016	0.252	0.386	0.717	0.354	(3)#12 SOL	(2)#18 AWG	105 C	600V	100 100 200 500 35,000
WWC-T-C WWC-T-CJ WWC-T-SJ WWC-T-B WWC-T-D	2	22-8 AWG	Tan	1.142	0.283	0.457	0.720	0.362	(4)#12 AWG	(3)#22 SOL	105 C	600 V	100 100 150 500 30,000
WWC-R-C WWC-R-SJ WWC-R-B WWC-R-D	3	18-8 AWG	Red	1.252	0.354	0.512	0.906	0.378	(5)#12 SOL	(3)#16 AWG	105 C	600 V	100 100 500 20,000
WWC-G-C WWC-G-SJ WWC-G-B	4	18-8 AWG	Grey	1.311	0.394	0.587	1.004	0.394	(3)#10 AWG	(3)#14 w(1)#18 AWG	105 C	600 V	50 50 100
WWC-B-C WWC-B-SJ WWC-B-B WWC-B-D	5	14-6 AWG	Blue	1.575	0.472	0.701	1.260	0.512	(3)#8 w(1)#12 AWG	(2)#10 w(1)#12 AWG	105 C	600 V	50 50 100 9,500
WWC-GR-C WWC-GR-SJ WWC-GR-B WWC-GR-D	6	14-10 AWG	Green	1.134	0.327	0.476	0.795	0.370	(5)#12 AWG	(2)#14 AWG	105 C	600 V	100 100 500 25,000
WWC-N1-C WWC-N1-CJ WWC-N1-B WWC-N1-D	7	22-10 AWG	Yellow	0.992	0.287	0.429	0.492	0.417	(3)#12 AWG	(4)#22 AWG	105 C	600 V	100 100 500 45,000
WWC-N2-C WWC-N2-SJ WWC-N2-B WWC-N2-D	8	22-6 AWG	Red	1.161	0.358	0.520	0.583	0.453	(1)#8 w(3)#12 STR	(3)#20 AWG	105 C	600 V	100 100 500 25,000