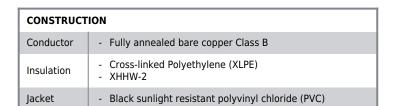


TRAY CABLE

PVC Jacket XLPE Insulation (XHHW-2) 90C -600 Volt -UL Type TC-ER* E-2 Color Code



Applications:

- Used as power and control cables in dry and wet locations
- Can be installed in cable trays, raceways, and open air
- Suitable for exposure to weather, direct burial, and for Class 1 Division 2 hazardous locations as per NEC

Standards:

- UL 44
- UL 1277
- UL 1581
- UL 1277 Type TC-ER for 3 conductors or more

Part #	AWG	Conductors	Jacket Thickness	Nom. O.D.	Lbs./M'
A51402	14	2	.045″	.370″	67
A51402F	14	2	.045″	.260 x .400″	62
A51403	14	3	.045″	.390″	92
A51404	14	4	.045″	.425″	115
A51405	14	5	.045″	.465″	139
A51407	14	7	.045″	.590″	179
A51409	14	9	.060″	.620″	243
A51412	14	12	.060″	.680″	306
A51415	14	15	.060″	.735″	375
A51419	14	19	.060″	.800″	459
A51425	14	25	.080″	.985″	632
A51430	14	30	.080″	1.05″	740
A51437	14	37	.080″	1.13″	889

^{*}Fittings are available for these products.

Note: The data shown are approximate and subject to standard industry and manufacturer tolerances.

*ER Rating only applies to 3 conductors or more; A51402F has a flat construction.



COLOR CODE CHART						
Cond. #	Color					
1	Black					
2	Red					
3	Blue					
4	Orange					
5	Yellow					
6	Brown					
7	Red/Black Stripe					
8	Blue/Black Stripe					
9	Orange/Black Stripe					
10	Yellow/Black Stripe					
11	Brown/Black Stripe					
12	Black/Red Stripe					
13	Blue/Red Stripe					
14	Orange/Red Stripe					
15	Yellow/Red Stripe					
16	Brown/Red Stripe					
17	Black/Blue Stripe					
18	Red/Blue Stripe					
19	Orange/Blue Stripe					
20	Yellow/Blue Stripe					
21	Brown/Blue Stripe					
22	Black/Orange Stripe					
23	Red/Orange Stripe					
24	Blue/Orange Stripe					
25	Yellow/Orange Stripe					
26	Brown/Orange Stripe					
27	Black/Yellow Stripe					
28	Red/Yellow Stripe					
29	Blue/Yellow Stripe					
30	Orange/Yellow Stripe					
31	Brown/Yellow Stripe					
32	Black/Brown Stripe					
33	Red/Brown Stripe					
34	Blue/Brown Stripe					
35	Orange/Brown Stripe					
36	Yellow/Brown Stripe					
37	Black					