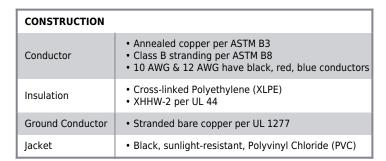


TRAY CABLE

PVC Jacket XLPE Insulation (XHHW-2) 90°C - 600 Volt - UL Type TC-ER 3 Conductor with Ground E-2 & Method 4 Color Codes



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 Type TC 600 Volt
- UL Type XHHW-2, VW-1 Conductors
- IEEE 1202 (70,000 BTU/hr) / CSA FT4
- UL Subject 1277 (70,000 BTU/hr)
- Meets cold bend test of -25°C per UL 1277 Section 15

Additional Information:

- Conductor 1 | Black
- Conductor 2 | Red
- Conductor 3 | Blue

Part #	AWG	Ground AWG	Jacket Thickness	Nom. O.D.	Lbs./M'
A61203	12	12	.045″	.435″	148
A61003	10	10	.045″	.485″	208
A60803	8	10	.060″	.640″	333
A60603	6	8	.060″	.720″	461
A60403	4	8	.080″	.875″	636
A60203	2	6	.080″	1.00″	967
A60103	1	6	.080″	1.12″	1226
A61/003	1/0	6	.080″	1.215″	1422
A62/003	2/0	6	.080″	1.31″	1718
A64/003	4/0	4	.080″	1.54″	2586
A625003	250	4	.110″	1.75″	3034
A635003	350	3	.110″	1.97″	4184
A650003	500	2	.110″	2.25″	5751
A675003	750	1	.140″	2.81″	8822

^{*}Fittings are available for these products.

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



COLOR CODE CHART				
Cond. #	Color			
1	Black, printed number			
2	Black, printed number			
3	Black, printed number			