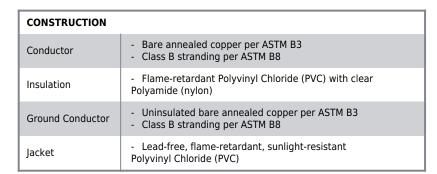


TRAY CABLE

PVC Jacket
PVC/Nylon Insulation
90C -600 Volt -UL Type TC-ER
4-Conductor with Ground
Method 4 Color code



Applications:

- In free air, raceways, and direct burial
- · In wet or dry locations
- Approved for direct burial
- Class 1, Division 2 industrial hazardous locations per NEC
- Permitted for Exposed Run (ER) use in accordance with NEC

Standards:

- · RoHS compliant
- IEEE 1202
- UL 83 NEC Type THHN/THWN conductors
- UL 1581
- UL 1277 Type TC-ER

Part #	AWG	Conductors	Ground AWG	Insulation Thickness	Jacket Thickness	Nom. O.D.	Lbs./M'
A30804	8	4	10	.036″	.060″	.655″	389
A30604	6	4	8	.036″	.060″	.760″	505
A30404	4	4	8	.048″	.080″	.970″	836
A30204	2	4	6	.048″	.080″	1.10″	1231
A30104	1	4	6	.059″	.080″	1.247″	1596
A31/004	1/0	4	6	.059″	.080″	1.36″	1861
A32/004	2/0	4	6	.059″	.080″	1.455″	2260
A33/004	3/0	4	4	.059″	.080″	1.575″	2805
A34/004	4/0	4	4	.059″	.110″	1.77″	3499
A325004	250	4	4	.070″	.110″	1.945″	4101
A335004	350	4	3	.070″	.110″	2.19″	5532
A350004	500	4	2	.070″	.110″	2.505″	7640

^{*}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			
4	Black, printed number			