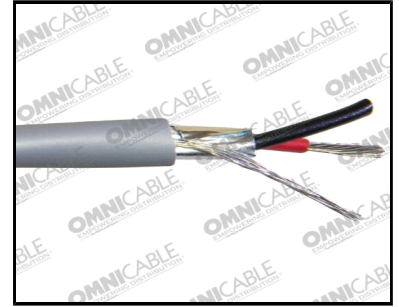


## Power Limited Tray Cable, Tinned Copper Shield

300 Volts



\*Product images are for illustrative purposes only and may differ from the actual product.

### Category Conductor Description:

- Annealed Tinned Copper 19 strands Class C 2 conductors

### Category Insulation Description:

- Polyvinyl Chloride (PVC)

### Shield:

- Aluminum Mylar tape 100% coverage

### Drain Wire:

- 7 strand tinned copper

### Category Jacket Description:

- Polyvinyl Chloride (PVC)

### Applications:

- Cable is suitable for use in Class I Division II hazardous locations
- Cable is UL approved for sunlight resistant and direct burial applications
- Recommended operating voltage: 300V

### Standards:

- UL listed as type PLTC & CL3 per UL standard 13
- Type ITC per UL standard 2250
- IEEE 1202 available upon request
- RoHS compliant

Color Code Chart	
# of Pairs	Color
1	Black, Red & Numbered
2	Black, Red & Numbered
3	Black, Red & Numbered
4	Black, Red & Numbered

5	Black, Red & Numbered
6	Black, Red & Numbered
7	Black, Red & Numbered
8	Black, Red & Numbered
9	Black, Red & Numbered
10	Black, Red & Numbered

Part Number Table

Part#	Gauge	Pairs	Insulation Thickness	Jacket Thickness	Outside Diameter Inches	Material Weight (Lbs./M')	Jacket Color
KT32202	22	1	0.013	0.037	0.191	20	Gray
KT32002	20	1	0.016	0.037	0.22	26	Gray
KT31802	18	1	0.016	0.037	0.242	38	Gray
KT31602	16	1	0.016	0.037	0.256	43	Gray

Note: The information in this specification sheet is approximate and subject to standard industry and manufacturer tolerances

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