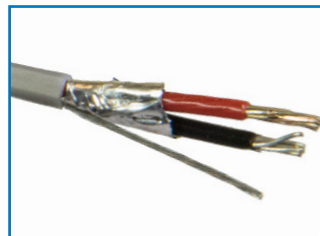
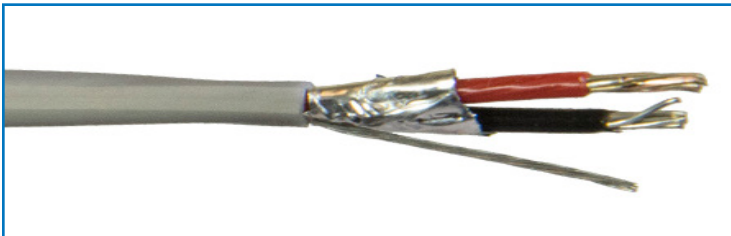


OMNIPLN, 200°C FEP - 300 Volt, UL Rated



Product Construction

Conductor:

- Stranded tinned copper

Insulation:

- Color coded FEP

Jacket:

- Aluminum/Mylar shield with tinned copper drain wire

Jacket:

- Color coded FEP, (Red jacket available for Alarm Cable, use -03)

Applications

- Audio and control cable
- Alarm and signal use
- Oil and gasoline resistant

Standards

- UL Rated
- CL3P Rated
- CMP Rated

COLOR CODE CHART

| Cond. # | Color | Cond. # | Color |
|---------|------------------|---------|---------------------|
| 1 | Black | 14 | White/Black Stripe |
| 2 | Red | 15 | Green/Black Stripe |
| 3 | White | 16 | Blue/Black Stripe |
| 4 | Green | 17 | Orange/Black Stripe |
| 5 | Brown | 18 | Yellow/Black Stripe |
| 6 | Blue | 19 | Purple/Black Stripe |
| 7 | Orange | 20 | Gray/Black Stripe |
| 8 | Yellow | 21 | Pink/Black Stripe |
| 9 | Purple | 22 | Tan/Black Stripe |
| 10 | Gray | 23 | Black/White Stripe |
| 11 | Pink | 24 | Red/White Stripe |
| 12 | Tan | 25 | Green/White Stripe |
| 13 | Red/Black Stripe | | |

Plenum Control Cable



| Part # | AWG | Conductors | Stranding | Insulation Thickness | Jacket Thickness | Nom O.D. | Lbs./M' |
|-----------|-----|------------|------------|----------------------|------------------|----------|---------|
| G12202 | 22 | 2 | 7 x 30 | .007" | .010" | .108" | 12 |
| G12204 | 22 | 4 | 7 x 30 | .008" | .010" | .125" | 18.8 |
| G12206 | 22 | 6 | 7 x 30 | .008" | .010" | .150" | 23 |
| G12208 | 22 | 8 | 7 x 30 | .010" | .010" | .192" | 30 |
| G12212 | 22 | 12 | 7 x 30 | .010" | .010" | .198" | 41 |
| G12215 | 22 | 15 | 7 x 30 | .010" | .010" | .221" | 50 |
| G12225 | 22 | 25 | 7 x 30 | .010" | .010" | .280" | 81 |
| G12002 | 20 | 2 | 7 x 28 | .009" | .010" | .124" | 16 |
| G12003 | 20 | 3 | 7 x 28 | .009" | .010" | .131" | 21 |
| G11802 | 18 | 2 | 7 x 26 | .006" | .010" | .132" | 20 |
| G11802-03 | 18 | 2 | 19/30 | .007" | .010" | .165" | 23.2 |
| G11803 | 18 | 3 | 7 x 26 | .008" | .010" | .153" | 27 |
| G11804 | 18 | 4 | 7 x 26 | .008" | .010" | .167" | 33.7 |
| G11806 | 18 | 6 | 7 x 26 | .010" | .010" | .204" | 49 |
| G11808 | 18 | 8 | 7 x 26 | .010" | .010" | .264" | 63 |
| G11810 | 18 | 10 | 7 x 26 | .010" | .010" | .264" | 75 |
| G11815 | 18 | 15 | 7 x 26 | .010" | .010" | .310" | 110 |
| G11602 | 16 | 2 | 19 x .0117 | .008" | .010" | .162" | 31.9 |
| G11603 | 16 | 3 | 19 x .0117 | .008" | .010" | .172" | 42.2 |
| G11604 | 16 | 4 | 19 x .0117 | .008" | .010" | .190" | 52.9 |
| G11402 | 14 | 2 | 19 x .0185 | .008" | .010" | .182" | 42 |
| G11404 | 14 | 4 | 19 x .0147 | .008" | .010" | .214" | 68 |
| G11202 | 12 | 2 | 19 x .0185 | .008" | .010" | .216" | 64 |

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

*G1 xxxx-03 is Red Alarm Cable