

## Nonshielded Conductors, OMNIPLLEN

Non-shielded Plenum



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

### Category Conductor Description:

---

- Stranded Bare copper

### Shield:

---

- None

### Applications:

---

- Power limited control circuits
- Wiring of the following systems:
  - – Intercom
  - – Security
  - – Audio
- Suggested Voltage Rating: 300 Volts

### Category Insulation Description:

---

- OMNIPLLEN

### Category Jacket Description:

---

- OMNIPLLEN

### Standards:

---

- NEC Article 725-CL3P, CMP, MPP

**Part Number Table**

| <b>Part#</b> | <b>Gauge</b> | <b>Conductors</b> | <b>Insulation Thickness</b> | <b>Jacket Thickness</b> | <b>Outside Diameter Inches</b> | <b>Material Weight (Lbs./M')</b> |
|--------------|--------------|-------------------|-----------------------------|-------------------------|--------------------------------|----------------------------------|
| G121802      | 18           | 2                 | .008"                       | .015"                   | .156"                          | 16                               |
| G121803      | 18           | 3                 | .008"                       | .015"                   | .166"                          | 23                               |
| G121804      | 18           | 4                 | .008"                       | .015"                   | .187"                          | 30                               |
| G121805      | 18           | 5                 | .008"                       | .015"                   | .200"                          | 36                               |
| G121806      | 18           | 6                 | .008"                       | .015"                   | .216"                          | 43                               |
| G121808      | 18           | 8                 | .008"                       | .015"                   | .235"                          | 58.2                             |
| G121810      | 18           | 10                | .008"                       | .015"                   | .268"                          | 70.6                             |
| G121812      | 18           | 12                | .008"                       | .015"                   | .278"                          | 83.2                             |
| G121602      | 16           | 2                 | .008"                       | .015"                   | .174"                          | 21                               |
| G121603      | 16           | 3                 | .008"                       | .015"                   | .185"                          | 21                               |
| G121604      | 16           | 4                 | .008"                       | .015"                   | .205"                          | 38                               |
| G121602-PK   | 16           | 2                 | .008"                       | .015"                   | .175"                          | 25                               |

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

**Selling Exclusively Through Distribution Since 1977™ | phone: 800-292-OMNI | website: [omnicable.com](http://omnicable.com)**  
**Atlanta • Boston • Charlotte • Chicago • Cincinnati • Denver • Houston • Los Angeles • Philadelphia • San Francisco • Seattle •**  
**St. Louis • Tampa • Toronto**  
**© 2020 Omni Cable LLC**