



- 14 AWG brew copper Conductor
- 41/30Insulation Material: Halogen Free-PVC Stranding
- Normal Insulation Thickness: 0.014 inch (0.36 mm).
- Insulated Conductor Diameter: 0.106 inch (2.69 mm)
- Number of Conductors: 2
- Normal Lay Length: 3.2 inches (8.13 cm).
- Jacket Material: Halogen Free-PVC
- Non woven Core Wrap
- Jacket Thickness: 0.026 inch (0.66 mm)
- Normal Overall Cable Diameter: 0.264 inch (6.71 mm)
- Approximate Cable Weight 42 lbs.
- Flame Rating: UL 1581 vertical tray flame test

The Paige® AU-1U1602H2B5 cable is the perfect choice for your audio needs. This high-quality audio cable features two 16 AWG stranded bare copper conductors, allowing for superior signal transmission and minimal resistance. The conductors are also color-coded with FR-PVC insulation, making it easy to identify and organize your audio setup.

One of the standout features of this cable is its overall extra flexible white FR-PVC jacket. This jacket protects the conductors and makes it easy to move and install. You can confidently run this cable in tight spaces without worrying about it breaking or getting damaged.

The Paige® AU-1U1602H2B5 cable is not only reliable and durable, but it also meets several industry standards. It is certified by ETL, cETL, UL Standard 13, and UL 444 to meet safety and performance standards. This cable is compatible with NEC articles 800 CM and Type CM/FPL 13 and 444. It meets NEC Articles 725 and 800 / UL 1581 requirements, making it a good choice for your audio needs.

APPROVALS

- ETL / cETL / UL Standard 13 and UL 444 / NEC Articles 800 CM

CONDUCTOR

- Material: Bare Copper
- Size: 16 AWG
- Construction: 65-Strand
- Core Wrap: Nonwoven

INSULATION

- Material: FR-PVC
- Wall Thickness: .012 inch nom.
- Color code: 1-Black, 2-Red

JACKET

- Material: Extra Flexible FR-PVC
- Wall Thickness: .026 inch nom.
- OD: .212 inch nom.
- Color: White
- Ripcord under jacket
- Markings: PAIGE 1U1602H2B5 16/2C STR CM (****) 60°C (***) ROHS COMPLIANT (**) (*) OXYGEN FREE COPPER

ELECTRICAL PROPERTIES

- Temperature: -20°C to 60°C
- Voltage: 300 Volt
- Capacitance: 30 pF/ft nom @ 1 MHz
- DC Resistance: 6.02 Ohms/M' @ 20°C