

Atlona AT12216-15 16 GAUGE SPEAKER CABLE (AREA - 1.309mm)

15m (49.5ft) Atlona 16 gauge Speaker Cable. Model AT12216-15

Atlona 16 gauge speaker cable for anyone, who likes a better sound. Unlike thin cables, thicker cables are capable of handling much higher amperage. Higher amperage means that the lower frequency transfer capabilities are greatly improved which results in a much deeper and more responsive bass. In this cable two conductors were place further apart than in most cables to allow a simple attachment to the wall with just nails, unlike with most other cables you have to use small plastic brackets to attach the cable to the wall. Insulation was also greatly improved. PVC and PE insulation was used to improve the cable rigidity. Higher-purity Oxygen Free Copper (OFC) was used to improve the conductivity of the cable, to reduce signal loss and signal degradation, to reduce electric resistance and to improve overall signal transmission. An Improved multi-strand design will allow a perfect transmission of a full range of audio frequencies, which results in a full, theater like sound. This cable is used primarily to connect speakers to an audio receiver, but can also be used in power cable applications.

Specs:

- 16 AWG speaker wire
- 15m (49.5ft) High-Purity Oxygen Free Copper conductors
- Dual insulation made of PVC and PE
- Diameter of a single conductor with jacket is 5mm
- Overall width of the cable is 14mm
- Distance between conductors is 4mm
- Weight of a 15m (49.5ft) roll is 2.85lbs