



- 14 Gauge
- True Spec Stranded Wire
- Rugged Clear PVC Jacket
- Red Stripe for Easy Polarity Identification
- Copper Clad Aluminum Conductor (CCA)

- CCA (COPPER CLAD ALUMINUM) – CCA wire offers the same signal frequency and reliability in terms of corrosion resistance as copper wire. The advantage of the CCA speaker wire is lighter and more flexible than copper wire. The cost of CCA vs. Oxygen free copper is much lower, and you can enjoy the same functions and reliability as copper wire without paying the extra cost for the installation.
- Tough, yet flexible white insulated jacket is marked with a stripe on one side for polarity and is marked with FT count for easy installation.
- The 99 Strands 0.16 mm conductors provide exceptional performance, sound quality for professional speakers and audio connections
- 14/2 cable rated CL2 for in-wall use, complies with fire safety for use inside the walls of residential class buildings
- Pull-Out Box with multi-conductor cable reduces need to pull multiple wires for easy installation
- Clear Flexible PVC Jacket Clear Jacket 14-2 Speaker Cable
- Oxygen Free Conductor
- Acceptable Performance for Speaker and Audio Equipment Connections
- Standard Application Speaker Cable

Duratron CB-A14500S cable, the ultimate audio cable that delivers exceptional performance and unparalleled quality. A seamless and reliable connection is provided by this cable. The Duratron CB-A14500S cable is the perfect choice for connecting your devices.

This cable has two copper wires that are 16 inches (40.64 cm) long. It's good for sending good sound. The bare copper conductors ensure minimal resistance and signal loss, resulting in clear and crisp sound. Furthermore, the cable has colored FR-PVC insulation to protect it and send signals well.