

22 AWG 2-Conductor Speaker Wire, Red/Black, UL2468, 300V, 100 ft Roll

OVERVIEW

The CA2-22RB-100 is a 22 AWG, 2-conductor speaker wire supplied in 100 ft rolls. It features tinned stranded copper conductors with a 17/0.16TS strand configuration and color-coded red and black PVC insulation for straightforward polarity identification during installation. Typical applications include home theater systems, commercial audio installations, and professional sound reinforcement.

The wire is rated for 300V at 80°C and carries a nominal conductor resistance of 59.4 Ω/B # 0. Insulation is PVC compound meeting a minimum tensile strength of 10.3 MPa with a minimum elongation of 100% unaged. Dielectric withstand testing is performed at 2000V AC per the UL2468 series specification.

This wire is manufactured to UL2468 series standards and complies with RoHS 1.0 (6-substance) environmental requirements. Reference standard is UL758-2017.

SPECIFICATIONS

Input voltage	300 V	Operating temp	80 °C
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CERTIFICATIONS & COMPLIANCE



RoHS