

22 AWG Clear Speaker Wire, 17/0.14TS Stranded, 300V Rated, 50 ft Roll

OVERVIEW

The CA2-22Clear-50 is a 22 AWG clear parallel speaker wire supplied on a 50 ft (15.5 m) roll, suited for routing audio signals in commercial sound systems, installed A/V applications, and professional audio distribution.

The conductor is constructed with 17 strands of 0.14 mm tinned stranded copper (17/0.14TS), yielding a nominal conductor diameter of 0.67 mm and a conductor resistance of 80 Ω/B # 0. The PVC insulation is 0.38 mm nominal wall thickness, resulting in an overall cable dimension of 1.6 × 3.2 mm (±0.10/0.15 mm). The wire is rated at 300V and 80°C, with a dielectric withstand test rating of 2000V AC per minute.

This wire is manufactured to RoHS 1.0 compliance covering six restricted substances. No additional certifications are confirmed in available documentation.

SPECIFICATIONS

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



RoHS