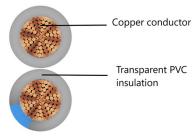


CABLES



Transparent PVC insulation

SPEAKER CABLE

Document ID: TE/QMS/F/02

DESIGN CODE : SPPB09CYUAYT002C.29S

| Description | | 2C X 23/36 AWG |
|---|--|---|
| Manufacturer Name | | Polycab India Limited |
| Type of cable | | Twin Parallel Speaker Cable |
| Rated Voltage | | Up to & Including 1100 V |
| Conductor | | |
| a) | Material | Oxygen free Copper as per Class 6 of IS: 8130/84,latest |
| b) | Nominal dia of each wires size (mm) | 0.127 (36 AWG) |
| c) | No of wires | 23 |
| d) | Nominal cross sectional area (Sq.mm) | 0.29 |
| e) | Shape of conductor | Circular Bunched |
| f) | Max. D.C Cond. Resistance at 20 Deg. C. (Ohm/km) | 67.3 |
| Insulation | | |
| a) | Material | Transparent PVC |
| b) | Nominal Thickness in mm. | 0.80 |
| c) | Overall Diamension (w x h) (Approx.) (mm) | 4.6 X 2.50 |
| d) | Core Identification | Natural & Natural-Blue |
| General and Environmental Characteristics | | |
| a) | Temp Range operation storage \degree C | -10° C + 60° C |
| b) | Temp Range installation °C | -0° C + 50° C |
| c) | Max. conductor temp. under normal operating conditions ° C | 70°C |
| Stanadrd Packing Length (M) | | 90 Meter |
| Standards to which the cables confirm | | Generally as per IS 8130/84,IS 694,/IS 5831 etc. with latest up to date amendments |

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Note:-The values given above are subject to tolerances as per the relevant standards.

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