







## SPEAKER CABLE

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|-------------------|--|
| Description       | 2C X 1.5 Sq.mm   |
| 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 5 of IS: 8130/84, latest |
|                   | Manufacturer Name Type of cable Rated Voltage  Conductor |

b) Nominal dia of each wires size (mm)
 c) No of wires
 d) Nominal cross sectional area ( Sq.mm)
 1.5

e) Shape of conductor Circular Bunched

f) Max. D.C Cond. Resistance at 20 Deg. C. (Ohm/km) 13.3

## Insulation

a) Material Transparent PVC

b) Nominal Thickness in mm. 0.85 c) Overall Diamension (w x h) (Approx.) (mm) 6.40 x 3.27

d) Core Identification Natural & Natural-Blue

## General and Environmental Characteristics

c) Max. conductor temp. under normal 70° C operating conditions ° 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.