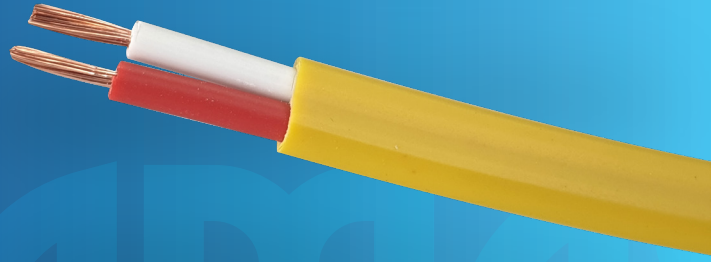


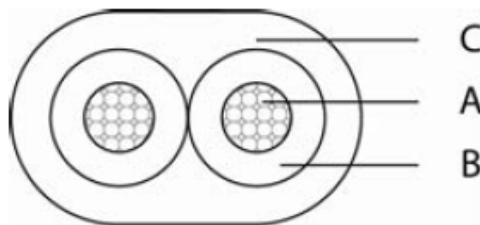
Speaker Double Insulated 24/0.17 YELLOW; Y3451YEL



FEATURES

- Quality high grade, double insulated 2-conductor speaker cable with Yellow PVC jacket.
- Red and White conductor insulation for instant identification to avoid polarity-reversals during installation.
- Applications include surround sound speaker cabling and PA.
- Available on 100 metre, wooden reels or 305 metre pull-boxes.
- Count-down metre-marking.
- Other jacket colours can be custom made upon request.

CONSTRUCTION DRAWING

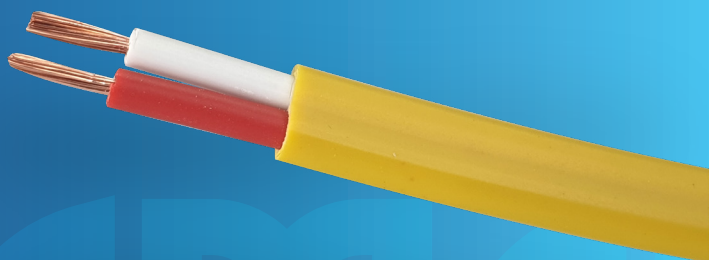


CONSTRUCTION

Conductors (A)	2 x 24/BC 0.17 (+ / - 0.008)mm stranded bare copper
Conductor Insulation (B)	2 x 2.40 (± 0.15)mm PVC Insulation (Red / White)
Sheath (C)	3.60 (± 0.20)mm x 6.20 (± 0.30)mm Yellow PVC Sheath

To view Access' extensive ranges go to: www.accesscomms.com.au

Speaker Double Insulated 24/0.17 YELLOW; Y3451YEL



ELECTRICAL CHARACTERISTICS

Maximum Conductor DC Resistance	< 3.53 Ω / 1000 Metres @ 20°C
Minimum Insulation DC Resistance	> 200M Ω / Metres @ 20°C
Rated Temperature	70°C
Rated Voltage	300V

PHYSICAL CHARACTERISTICS

Minimum Bending Radius	15 x Dmm
Conductor Elongation	> 15% (at breaking point)
Sheath Tensile Strength	10.00N/mm ²
Sheath elongation at break	125.0% (at breaking point)

PACKING

CONSTRUCTION	
Y3451YEL	100 METRE REEL
Y3453YEL	305 METRE PULL - BOX

To view Access' extensive ranges go to: www.accesscomms.com.au