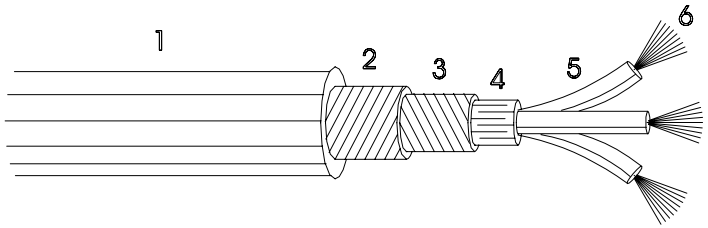
Operational Areas
-Microphone cables on stage.
-Wiring of studios and as instrument cable.
-For a PA equipment.
-Sophisticated audio lines.
-Intercom cables.

Dimensions



1 - JACKET	PVC, Ø4.8mm ±0.15mm, Black, red, grey, blue
2 - SHIELD NO.1	Bare copper wire, (0.10mm)
3 - SHIELD NO.2	Bare copper wire, (0.10mm)
4 - Viscose Fibre coating counter wrapped to the twisted triple	
5 - INSULATION CONDUCTOR)	PVC, Ø1.2mm ±0.05mm, twisted triple colours are white, green and brown
6 - CONDUCTOR	Bare copper wire, 96x0.05mm (0.19mm²)

Technical Specification

Conductor Resistance	<=108 Ohm/km
Shielding Resistance	<=20 Ohm/km
Capacitance	Cond/Cond: 185nF/km Cond/Shield: 300nF/km
Characteristic Impedance (at 10kHz)	150 Ohm
Test Voltage	Cond/Cond: 500 Veff Cond/Shield: 2000 Veff
Operating Voltage	low voltage

Ordering Data

Reels at	100m (5.6KG) Packed in Gotham box 300m (11.6kg) H327 spool
Weight/metre	0.035 kg
Colours	Black, Red, Grey, Blue

Deltron No	Type
440-0100	BLACK
440-0200	BLUE
440-0500	RED
440-0900	GREY

CONVERTED FROM PS0009 ISS2 (25.11.93) IN JAN 2003

DrgNo 440 SERIES | TITLE AUDIO CABLE – GAC-3 | ALL DIMENSIONS IN MM ANGLES IN DECIMAL DEGREES

DELTRON Components | ISSUE 2 | GENERAL SPECIFICATION FOR 440 SERIES | CUSTOMER | FILTER REF | Aprvd Date 27/01/03 | Aprvd By MC | Drwn by BFS | Scale: NTS | Sheet 1 / 1

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