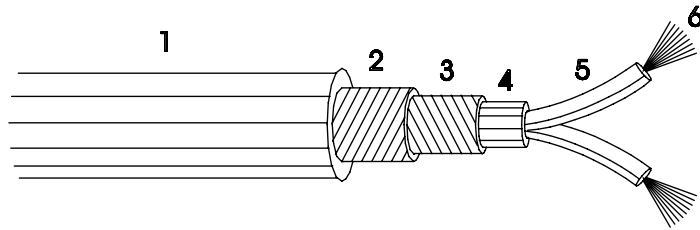


Operational Areas
 -Microphones.
 -Wiring of mixing desks.
 -Wiring of patch panels.
 -Balanced and unbalanced audio lines.
 -Musical instrument digital interface.
 -Intercom cables.

Technical specifications:

Conductor resistance:		< 92 Ohm/km
Shielding resistance:		< 20 Ohm/km
Capacitance:	cond/cond:	< 125 nF/km
	cond/shield	< 189 nF/km
Test voltage:	cond/cond:	500 Veff
	cond/shield:	2000 Veff
Temperature range:	flexi-installed:	-5° to +50° C
	fix-installed:	-30° to +70° C

Dimensions



Ordering Data

Reels at 100m
 Weight/reel 4.40 kg
 Weight/metre 0.037 kg
 Colours Black, Red, Grey, Blue, Mint, Yellow

- | | |
|----------------------------|---|
| 1 - JACKET | PVC, Ø5.4mm ±0.30mm |
| 2 - SHIELD NO.1 | Black, red, grey, blue, mint, yellow |
| 3 - SHIELD NO.2 | Bare copper wires, (0.10mm) |
| 4 - PVC SEPERATION | Bare copper wires, (0.10mm) |
| 5 - INSULATION (CONDUCTOR) | Ø3.10mm ±0.15mm, white, tube |
| 6 - CONDUCTOR | PVC, Ø0.12mm ±0.05mm, wrapped twisted pair, colours are white and brown |
| | Bare copper wire, 48x0.07mm (0.18mm) |

Deltron No	Type	Deltron No	Type
439-0140	BLACK	439-0240	BLUE
439-0540	RED	439-0440	MINT
439-0940	GREY	439-0740	YELLOW