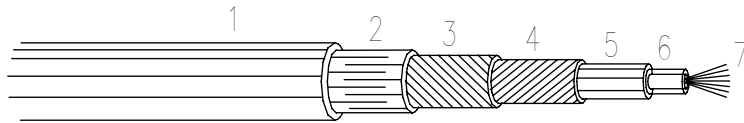


Professional very low noise audio cable. Specially designed for instruments and other unbalanced lines where RF protection and very low noise are desired. Double reussen shielding and very high flexible PVC material in combination with unique construction are the topics of this product. The conductive PVC layer will save from motion generated (static) noise.

Dimensions



- 1 - JACKET PVC, Ø5.3mm
(Imprinting: Gotham GAC-1/unbalanced)
- 2 - VISCOSE SEPARATION
- 3 - SHIELD NO.1 Bare copper wire (0.10mm)
- 4 - SHIELD NO.2 Bare copper wire (0.10mm)
- 5 - CONDUCTIVE PVC LAYER
- 6 - INSULATION (COND.) PE Insulation, Ø1.25mm
- 7 - CONDUCTOR Bare copper wire 48x0.07mm (0.19 mm)

Technical specifications:	
Conductor resistance:	< 90 Ohm/km
Shielding resistance:	< 28 Ohm/km
Capacitance:	<146 nF/km
Test voltage:	1000 Veff (2 minutes)
Temperature range:	flexi-installed: -5° to +50° C
	fix-installed: -30° to +70° C

Ordering Data	
Colours	Black, Blue, Red and Yellow
Reels at	100m EW250
Weight/reel	4.150 kg
Weight/metre	0.038 kg

Deltron No	Type
438-0100	BLACK
438-0200	BLUE
438-0500	RED
438-0700	YELLOW