

Van Damme Pro-Audio / Video Cable

Blue Series Balanced Audio



- High purity Oxygen Free Copper conductor 28 x 0.10mm (0.22mm²) 24AWG
- Individual cores are pre-sheathed in PVC, colour coded and numbered
- Eliminates the need to heatshrink, number and continually test conductors
- Reduces preparation and termination time
- Tough, flexible and easy to use
- Pairs cabled with flexible fillers and talc lubricant

Pair insulation:	Cross linked polyethylene (XLPE) 1.00mm diameter
Screen:	Aluminium polyester foil tape
Drain wire:	19/0.12mm (0.22mm ²) 24AWG tinned oxygen free copper
Pair sheath:	2.70mm dia.
Overall sheath:	Abrasion resistant PVC composite
Temp. range:	-25°C to +70°C
Conductor resistance:	0.085Ω/km max.
	Voltage rating: 250V
	Inductance: 0.5μH/m per metre

208197

Continuous length in 1m Multiples		Price Per Metre		
No. of Pairs	Order Code	1+	+	+
2	136-440	376.00	--	--
4	798-459	512.00	--	--
8	798-460	691.00	--	--
12	798-472	1,102.00	--	--
16	798-484	1,302.00	--	--
24	798-496	1,835.00	--	--
32	798-502	2,252.00	--	--
40	798-514	2,968.00	--	--
48	798-526	3,994.00	--	--

One Pair Installation.



- Designed for fixed wiring audio installation purposes
- Used by the majority of Europe's top recording studios
- Reduced overall diameter with superb electrical performance
- Foil screen bonded to outer sheath, both can be removed in one action
- Low noise Oxygen Free Copper conductors 7/0.20mm (0.22mm²) 24AWG
- Ideal for cable forming when wiring patch panels
- Abrasion resistant, anti-kink PVC sheath

Pair insulation:	Cross linked polyethylene (XLPE)	Conductor Resistance:	78Ω/km max.
Screen:	foil tape	Voltage rating:	250V
Drain wire:	7/0.2 OFC(0.22mm ²)	Nominal outside diameter	3.5mm ±0.10mm
Temp. range:	-25°C to +70°C		
Capacitance:	<90pF/m core to core		
	<189pF/m core to screen		

208204

100m Reel		Price Per Reel		
Order Code	1+	5+	10+	
Black 798-289	3,350.00	3,015.00	2,680.00	
Blue 798-307	3,350.00	3,015.00	2,680.00	
Red 798-320	3,350.00	3,015.00	2,680.00	
Green 798-344	3,350.00	3,015.00	2,680.00	
Violet 798-368	3,350.00	3,015.00	2,680.00	
Orange 798-381	3,350.00	3,015.00	2,680.00	
500m Reel				
Black 798-290	13,419.00	12,077.00	10,735.00	

Professional Audio Cable

GAC-4/1 Star Quad 4 Core



'Reussen Shield' Screen



- Microphone interconnect cable, designed specifically to minimise noisy electrical environments
- 4-core: White, Ivory, Pink and Red 96/0.05mm (0.19mm²) copper wire

- Quad construction
- Wrapped overall in viscose fibre
- Sheathed overall in ultra flexible velvet Black PVC

Nominal outside diameter	5.4mm	Capacitance	65pF core to core
Impedance at 10Khz	180Ω		105pF core to shield
Conductor resistance	108Ω/km max.	Test voltage	500V eff. core to core
Shield resistance	20Ω/km max.		2000V eff. core to screen

Mfrs. List No. GAC 4/1 Black

224062

		Price Per Coil/Reel		
	Order Code	1+	5+	+
5m Coil	120-1948	1,192.00	1,086.00	--
10m Coil	120-1949	2,537.00	2,261.00	--
100m Reel	120-1950	18,679.00	17,355.00	--

Overall Lap Screened Audio Cable

Single Round, Twin-Oval and Twin-Twisted Pair Round 7/0.1mm and 7/0.2mm



- PVC insulated 7/0.1mm or 7/0.2mm plain stranded copper conductors
- Twin oval: conductors side by side
- Twin round: conductors **twisted for hum reduction**
- Grey PVC sheathed overall

Conductor Size	Nominal Outside Dia.	Capacitance/metre		Insulation Colour	Order Code
7/0.1mm	2	Core/screen	360pF	Red	120-2691
7/0.2mm	3.1		320pF	Blue	120-2692

Conductor Size	Nominal Dimensions	Capacitance/metre		Insulation Colour	Order Code
7/0.1mm	2.8 x 2	Core/Core	180pF	Red,blue	120-2693
7/0.2mm	4.7 x 3.1	Core/screen	330pF	Red,blue	120-2694
			170pF		120-2694

Conductor Size	Nominal Outside Dia.	Capacitance/metre		Insulation Colour	Order Code
7/0.2mm	4.8	Core/core	120pF/m	Red,black	120-2695
		Core/screen	215pF/m		

100m Reel		Price Per Reel				
Conductor Size	Order Code	1+	5+	+	+	+
Single Round						
7/0.1mm	120-2691	1,455.00	1,384.00	--	--	--
7/0.2mm	120-2692	1,526.00	1,454.00	--	--	--
Twin Oval						
7/0.1mm	120-2693	1,471.00	1,406.00	--	--	--
7/0.2mm	120-2694	2,140.00	2,036.00	--	--	--
Twin Twisted Pair Round						
7/0.2mm	120-2695	3,713.00	3,518.00	--	--	--

208292

Overall Braid Screened Audio Cable

7/0.2mm & 16/0.2mm (Twisted Pair)



- Blue and Red PVC insulated copper conductors, **twisted for hum reduction**
- Screened
- PVC sheathed overall

Nominal O/D	Nominal conductor area	Capacitance/metre		Sheath Colour	Order code
5.2mm	0.22mm ²	Core/core	120pF/m	Grey	119-7475
6.3mm	0.5mm ²	Core /screen	210pF/m	Black	119-7476
			171pF/m		

208373

100m Reel		Price Per Reel				
Order Code	1+	5+	+	+	+	
7/0.2mm 119-7475	5,207.00	5,052.00	--	--	--	
16/0.2mm 119-7476	6,481.00	6,242.00	--	--	--	

Colour Coded Ribbon

Edge Bonded



7/0.2mm (0.22mm²), 16/0.2mm (0.5mm²)



- Colour coded PVC insulated 7/0.2mm (0.22mm²) or 16/0.2mm (0.5mm²) tinned copper conductors
- Edge bonded to form a neat and convenient ribbon cable which can be easily separated for discrete wiring
- Available in 10, 20 or 30 way versions

Max. operating temperature		70°C			Voltage rating		300V rms	Current rating
Conductor Size	Conductor Area	10w	20w	30w	Thickness	Capacitance core/core	@ 25°C	
7/0.2mm	0.22	14.0	28.0	42.0	1.2	50pF/m	2A	
16/0.2mm	0.5	15.5	31.0	—	1.55	65pF/m	4A	

Colour Code Sequence: Black, Brown, Red, Orange, Yellow, Green, Blue, Violet, Grey, White.
 Note: Not suitable for use with IDC connector system.