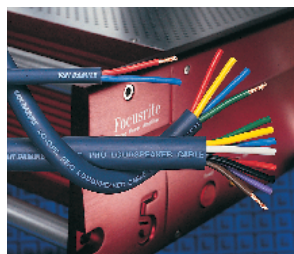


## Professional Loudspeaker Cable



- Designed for use with 2 pole, 4 pole and 8 pole loudspeaker connectors
- Low noise Oxygen Free Copper conductors
- Flexible, round and easy to handle, even at sub-zero temperatures
- PVC/neoprene composite rugged sheath, abrasion resistant
- Used by Europe's leading professional audio companies
- Quick and easy preparation and transmission

Conductor resistance:	0.75mm <sup>2</sup> 23.2 Ω/km max.	Temp. range:	-30°C to +80°C
	1.50mm <sup>2</sup> 11.2 Ω/km max.	Working voltage:	300V/500V
	2.50mm <sup>2</sup> 6.8 Ω/km max.		
	4.00mm <sup>2</sup> 4.3 Ω/km max.		

446

Conductor Size	Reel Length	Nominal Dia.	Order Code	Price Per Reel		
				1+	5+	10+
2/0.75mm <sup>2</sup>	100m	5.6	<b>135-161</b>			
2/1.50mm <sup>2</sup>	100m	6.5	<b>.798-617</b>			
2/2.50mm <sup>2</sup>	100m	7.6	<b>.798-629</b>			
2/4.00mm <sup>2</sup>	50m	11.0	<b>.798-630</b>			
4/2.50mm <sup>2</sup>	50m	12.0	<b>.798-642</b>			
4/4.00mm <sup>2</sup>	50m	13.0	<b>.798-654</b>			
6/2.50mm <sup>2</sup>	50m	13.7	<b>302-9529</b>			

## Hi-Fi Cable



- Ultra fine Oxygen Free Copper cores laid up to minimise skin effect
- Flexible soft PVC/neoprene sheath
- Side by side shotgund construction
- Easy termination to individual connectors
- Used by top U.K. studios for critical monitoring applications

Conductor:	2.50mm <sup>2</sup> ~ 7/46/0.10mm non tinned linear crystal	Capacitance	2.50mm <sup>2</sup> ~ <53pF / metre
	4.00mm <sup>2</sup> ~ 7/73/0.10mm non tinned linear crystal		4.00mm <sup>2</sup> ~ <50pF / metre
	6.00mm <sup>2</sup> ~ 7/3/37/0.10mm non tinned linear crystal		6.00mm <sup>2</sup> ~ <44pF / metre
	Twin interconnect ~ 0.63mm <sup>2</sup> non tinned linear crystal		Twin interconnect ~ <97pF / metre

447

50m Reels	Order Code	Price Per Reel		
		1+	5+	10+
2/2.50mm <sup>2</sup>	<b>.798-678</b>			
Twin Interconnect	<b>798-708</b>			

## OFC Video Coaxial 75Ω



- Highly flexible robust construction
- Solid polyethylene insulated Oxygen Free Copper conductors 7/0.2mm (0.2mm<sup>2</sup>)
- 95% coverage braid screen
- PVC/Neoprene antistatic composite sheath
- Remains flexible at low temperatures
- Designed for use with RG59 size crimp BNCs

Nominal outside diameter	6.1mm	Attenuation per 100m	1.2db @ 1MHz
Capacitance	67pF/m		2.5db @ 4.4MHz
Weight	5kg		3.7db @ 10MHz

556

100m Reels	Order Code	Price Per Reel		
		1+	5+	10+
Black	<b>135-173</b>			
Red	<b>135-185</b>			
Green	<b>135-197</b>			
Blue	<b>135-203</b>			
Cream	<b>135-215</b>			

## Red Series OFC Video Coaxial Multicore 75Ω



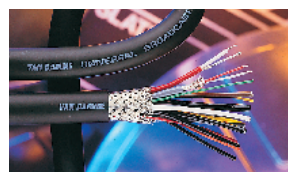
- Multicore versions of single OFC video coaxial
- Designed for RGB and sync. signal transmission
- Very low loss for extended distance (up to 300m)
- Suitable for signals up to 300MHz
- Flexible PVC/Neoprene antistatic composite sheath

Nom. outside diameter	17.0mm (4 core)	Capacitance	67pF/m
	18.7mm (5 core)	Return loss ratio	24dB
Sheath colour	Red (RAL3004)	Weight	35kg/100m (4 core)
Core colours	Red, Green, Blue, Black (4 core)		40kg/100m (5 core)
	Red, Green, Blue, Black, Cream (5 core)		

555

Continuous Length in 1m Multiples		Price Per Metre		
No. of Cores	Order Code	1+	10+	25+
4	<b>135-227</b>			
5	<b>135-239</b>			

## Universal Multicore Camera Cable



- Designed for interconnection of professional cameras to VTRs or CCUs
- Long cable runs can be used in confidence
- Video cores are precision 75Ω types
- Low overall diameter 13.0mm
- Can be terminated in 14 or 26 pole type connectors

### 7 75R Coaxial Element

Conductor:	Tinned copper 7 0.127mm
Dielectric:	Foam skin P.E. 1.6mm diameter
Shield:	Tinned copper spiral
Jacket:	PVC diameter 2.25mm
Colours	Black, Yellow, Grey, Blue, Red, Brown, White

### 1 50R Coaxial Element

O.D.:	1.90mm
Colour:	Grey

### 4 0.6mm Tracer

Conductor:	Tinned copper 19 0.2mm
Insulator:	PVC diameter 1.85mm
Colour:	2 White, 2 Black

### 2 Individually Screened and Jacketed Twisted Pairs

Conductor:	2 twisted conductor
Insulation	PVC
Screen:	Tinned copper braid
Pair colours:	Red, White
Jacket	PVC 1 Black 1 Grey

### 5 0.12mm Tracer

Conductor:	Tinned copper wire
Colours:	Red, Yellow, Orange, Brown, Green
O.D.:	1.3mm

448

Continuous Length in 1m Multiples		Price Per Metre		
Order Code	1+	5+	10+	
Camera Cable	<b>798-710</b>			

## RGB + Sync



- Miniature coaxial cable designed for RGB + sync signals
- 75Ω precision individual cores
- Overall diameter allows cable to be used with D sub-miniature connectors if required

- 4 core RGB + Sync, 5 core RGB + Sync and Hold
- Applications professional video, computer monitor etc., where separate syncs are required

Individual coaxes (7.0.13) mm tinned copper	Overall core diameter 2.54mm
Dielectric foam polyethylene 1.6mm diameter	Core colours Red, Green, Blue, White 5th core Black
Tinned copper braid screen giving 95% coverage	Sheathed overall in dark Red flexible PVC

492

50m Reels	No of Cores	Nominal Outside Diameter	Order Code	Price Per Boxed Reel			
				1+	5+	10+	25+
	4	8.85	<b>594-910</b>				
	5	9.60	<b>596-188</b>				

continued