

FCC-68/Western Electric Telecoms/Data Cable **multicomp** Coiled Leads – 4, 6 & 8 Core Tinsel Cord – Flat



- 4, 6 and 8 core line cordage
- Tinsel cord
- PVC sheathed overall
- FCC -68 style plug application
- Extended length approximately 10ft

6 Core
○○○○○○

Normal colour coding to plug pin number.

	Pin 1	Pin 2	Pin 3	Pin 4	Pin 5	Pin 6	Pin 7	Pin 8
4 core	–	–	Black	Red	Green	Yellow	–	–
6 core	–	White	Black	Red	Green	Yellow	Blue	–
8 core	Blue	Orange	Black	Red	Green	Yellow	Brown	Grey

4 Core	Order Code	1+	25+	50+	100+	250+
Grey	277-496.					
Black	277-514.					
6 Core	Order Code	1+	25+	50+	100+	250+
Grey	277-526.					
Black	277-540.					
8 Core	Order Code	1+	25+	50+	100+	250+
Grey	277-551.					
Black	277-575.					

DECconnect Office Cable **multicomp** DEC 1700721-00



- Six core flat line cordage suitable for RJ11, RJ12 and RJ45
- 7/0.16mm (0.14mm²) plain copper conductors
- Semi-rigid PVC sheathing

- Sheathed overall in flame retardant DEC PVC to UL E120848 CL2, 75°C.

Overall dimensions 7.37 2.54
Core colour codes White, green, red, orange, black, blue

100m Reel	Order Code	1+	5+	10+
Colour	717-320			
DEC Grey				

3002 Telecom Coaxial 75Ω **multicomp** (Solid Core)



- Solid polyethylene insulated 1/0.31mm plain copper conductor double screened with twin 0.15mm tinned copper braid

- Sheathed overall in White PVC to BT Spec. CW1383A
- Suitable for use with DDF (Digital Distribution Frame) panel connectors

Nominal outside diameter 3.55mm Attenuation per 100m 4.8dB @ 4MHz
Capacitance 67pF/m Velocity of propagation 66%
Characteristic impedance 75Ω

Mfrs. List No. 610003

100m Reel	Order Code	1+	5+	10+	15+	20+
Colour	.585-786					
White						

TZC75024 Telecom Coaxial 75Ω **multicomp** (Solid Core)



- Solid polyethylene insulated 1/0.31mm plain copper conductor
- Double screened with 0.15mm tinned copper braid
- Sheathed in PVC to Ericsson Specification 1301/TZC750/24

- Suitable for use with DDF (Digital Distribution Frame) panel connectors

Nominal outside diameter 3.55mm Attenuation per 100m 4.5dB @ 4MHz
Capacitance 67pF/m Velocity of propagation 66%
Characteristic impedance 75Ω

Mfrs. List No. 610004

100m Reel	Order Code	1+	5+	10+	15+	20+
Colour	.585-798					
Black						

2002/2003 Telecom Coaxial 75Ω **Brand-Rex** Stranded Core/Solid Core



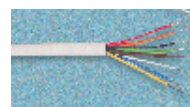
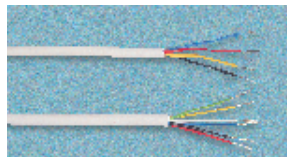
- Cellular polyethylene insulated plain copper conductor
- Double screened with twin 0.15mm plain copper braid
- Sheathed overall in white PVC to BT Specification CW1229E.

	2002	2003
Conductor	7/0.2mm	1/0.61mm (Solid)
Nominal outside dia.	5.1mm	6.6mm
Capacitance	60pF/m	67pF/m
Attenuation (100m)	3.6dB @ 5MHz	2.4dB @ 5MHz
Velocity of propagation	78%	66%

100m Reels	Order Code	1+	5+	10+	15+	20+
Colour						
White 2002	.152-572					
White 2003	.278-002					

Signal/Security Cable **multicomp**

7/0.2mm (0.2mm²)



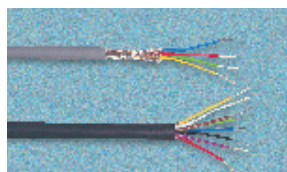
Best value

- Tinned copper conductors with a colour coded PVC insulator, sheathed overall in White PVC to BS4737
- Suitable for security, alarm and signal applications

Overall diameter 4 Core (3.4mm), 6 Core (4.0mm), 8 Core (4.4mm) nom.
Current rating 1A @ 50V ac
Max. Operating temp 70°C
Core Colour Codes 4 Core: Red, Blue, Yellow, Black
6 Core: White, Yellow, Green, Black, Blue, Red
8 Core: Brown, Green, Yellow, White, Black, Blue, Red, Orange

100m Reels	Order Code	1+	5+	10+
No. of Cores				
4	711-147.			
6	711-159.			
8	711-160.			
500m Reels	Order Code	1+	5+	10+
4	711-172.			
6	711-184.			
8	711-196.			

Multicore Cable **multicomp**



Best value

- Tinned copper conductors, PVC, insulated, Melinex taped, tinned copper braid screened overall where applicable
- PVC sheathed overall to BS6746, having the following colours:

Up to 36 Core*

1 Red	9 Orange	17 Red/Black	25 Yellow/Green	33 Grey/Brown
2 Blue	10 Pink	18 Red/Brown	26 White/Green	34 Yellow/Violet
3 Green	11 Turquoise	19 Yellow/Blue	27 Green/Black	35 Violet/Black
4 Yellow	12 Grey	20 White/Blue	28 Orange/Green	36 White/Violet
5 White	13 Red/Blue	21 Blue/Black	29 Grey/Green	
6 Black	14 Green/Red	22 Orange/Blue	30 Yellow/Brown	
7 Brown	15 Yellow/Red	23 Green/Blue	31 White/Brown	
8 Violet	16 White/Red	24 Grey/Blue	32 Brown/Black	

*Up to 25 Core
23 Yellow/Green 24 White/Green 25 Orange/Green
50 Core
Central core - Red, Blue, White 1st layer - Red, Blue, 7 White cores
2nd layer - Red, Blue, 14 White cores 3rd layer - Red, Blue, 20 White cores

Warning: Due to the design of these cables they are not to be regarded as power cables or cables for the direct connection of equipment to mains power supplies.