



Cavo telefonico TELECOM ITALIA  
Capitolato Tecnico 1220

TELECOM ITALIA Telephone cable  
Technical Specification 1220

05/99

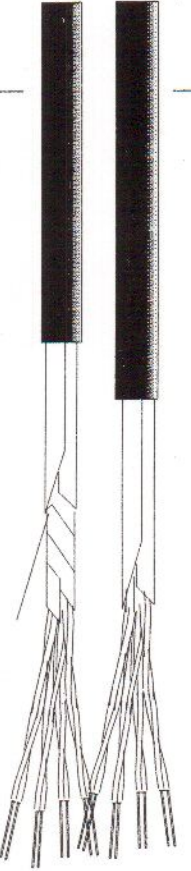
Type	Bare Copper		Dielectric		Jacket	
	Ø	Material	Ø	mm	Nom. Ø	Material
TR 1x2x0.6 /R	0.60	PE	1.33	mm	4.5	PVC



Cavo telefonico TELECOM ITALIA  
Capitolato Tecnico 1221

TELECOM ITALIA Telephone cable  
Technical Specification 1221

Type	Bronze		Dielectric		Jacket	
	Ø	Material	Ø	mm	Nom. Ø	Material
TR 1x2x1.0 /R	1.00	PE	2.02	mm	6.2	PVC



Cavo telefonico per impianti di commutazione TELECOM ITALIA  
Capitolato Tecnico 1279

TELECOM ITALIA Telephone cable for switching installation  
Technical Specification 1279

05/99

Type	Tinned Copper	Dielectric		Max Ø	Jacket Material	Type	Tinned Copper	Dielectric		Drain wire	Foil	Jacket	
	Ø	Material	Ø				mm	Ø	mm			Max Ø	Material
TR 1x2x0.6 /R	0.60	PVC	1.00	4.80	PVC	TR 1x2x0.6 H/R	0.60	PVC	1.00	0.60 TC	Alum./Polyester	5.50	PVC
TR 2x2x0.6 /R	0.60	PVC	1.00	5.50	PVC	TR 2x2x0.6 H/R	0.60	PVC	1.00	0.60 TC	Alum./Polyester	6.00	PVC
TR 3x2x0.6 /R	0.60	PVC	1.00	6.80	PVC	TR 3x2x0.6 H/R	0.60	PVC	1.00	0.60 TC	Alum./Polyester	7.00	PVC
TR 4x2x0.6 /R	0.60	PVC	1.00	7.20	PVC	TR 4x2x0.6 H/R	0.60	PVC	1.00	0.60 TC	Alum./Polyester	7.50	PVC
TR 6x2x0.6 /R	0.60	PVC	1.00	8.00	PVC	TR 6x2x0.6 H/R	0.60	PVC	1.00	0.60 TC	Alum./Polyester	8.50	PVC
TR 11x2x0.6 /R	0.60	PVC	1.00	10.00	PVC	TR 11x2x0.6 H/R	0.60	PVC	1.00	0.60 TC	Alum./Polyester	10.00	PVC
TR 21x2x0.6 /R	0.60	PVC	1.00	13.50	PVC	TR 21x2x0.6 H/R	0.60	PVC	1.00	0.60 TC	Alum./Polyester	13.50	PVC
TR 31x2x0.6 /R	0.60	PVC	1.00	15.00	PVC	TR 31x2x0.6 H/R	0.60	PVC	1.00	0.60 TC	Alum./Polyester	15.00	PVC
TR 41x2x0.6 /R	0.60	PVC	1.00	16.50	PVC	TR 41x2x0.6 H/R	0.60	PVC	1.00	0.60 TC	Alum./Polyester	16.50	PVC
TR 51x2x0.6 /R	0.60	PVC	1.00	19.00	PVC	TR 51x2x0.6 H/R	0.60	PVC	1.00	0.60 TC	Alum./Polyester	19.00	PVC
TR 101x2x0.6 /R	0.60	PVC	1.00	27.00	PVC	TR 101x2x0.6 H/R	0.60	PVC	1.00	0.60 TC	Alum./Polyester	27.00	PVC
						TR 1x2x0.6 /R/X	0.60	PVC	1.00	0.60 TC - PVC Insulated		4.80	PVC
						TR 2x2x0.6 /R/X	0.60	PVC	1.00	0.60 TC - PVC Insulated		5.50	PVC

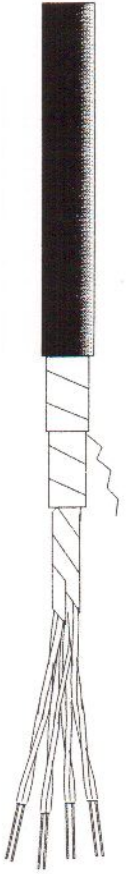
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**Cavo multicoppie per posa sotterranea TELECOM ITALIA**  
**Capitolato Tecnico 1240**  
**TELECOM ITALIA Multipairs Cable for underground laying**  
**Technical Specification 1240**

05/99

Type	Bare Copper Ø	Dielectric		Water block Petrol Jelly	Tape	Jacket		Tape	Steel Armour Bandage	Tape	Jacket	
		Material	Ø mm			Material	Material				Material	Nom. Ø mm
TE 100x2x0.4 GT / H5E	0.40	PE	0.87	YES	Aluminium/PE						PE	12.00
TE 30x2x0.4 GT / H5ENE	0.40	PE	0.87	YES	Aluminium/PE	PE		PPE	2 x	PE/Polyester	PE	21.00
TE 50x2x0.4 GT / H5ENE	0.40	PE	0.87	YES	Aluminium/PE	PE		PPE	2 x	PE/Polyester	PE	23.00
TE 100x2x0.4 GT / H5ENE	0.40	PE	0.87	YES	Aluminium/PE	PE		PPE	2 x	PE/Polyester	PE	28.50
TE 200x2x0.4 GT / H5ENE	0.40	PE	0.87	YES	Aluminium/PE	PE		PPE	2 x	PE/Polyester	PE	35.00
TE 400x2x0.4 GT / H5ENE	0.40	PE	0.87	YES	Aluminium/PE	PE		PPE	2 x	PE/Polyester	PE	45.00
TE 100x2x0.4+2x2x0.6 Q/H5ENE	0.40	PE	0.87		Aluminium/PE	PE		PPE	2 x	PE/Polyester	PE	28.00
TE 200x2x0.4+2x2x0.6 Q/H5ENE	0.40	PE	0.87		Aluminium/PE	PE		PPE	2 x	PE/Polyester	PE	35.00
TE 400x2x0.4+2x2x0.6 Q/H5ENE	0.40	PE	0.87		Aluminium/PE	PE		PPE	2 x	PE/Polyester	PE	44.00



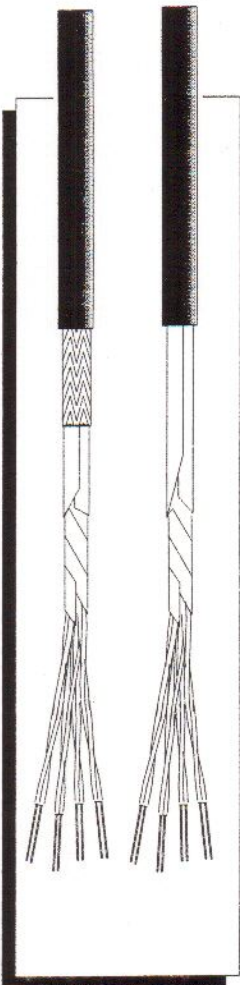
**Cavo multicoppie per posa aerea TELECOM ITALIA**  
**Capitolato Tecnico 1285**  
**TELECOM ITALIA Multipairs Cable for aerial laying**  
**Technical Specification 1285**

05/99

Type	Bare Copper Ø	Dielectric		Plastic Tape	Foil	Drain wire	Plastic Tape	Jacket	
		Material	Ø mm					Material	Nom. Ø mm
TE 10x2x0,6 H/R	0,60	PE	1,32	PE	Aluminium	0,60	Polypropylene	PE	13,00
TE 20x2x0,6 G H/R	0,60	PE	1,32	PE	Aluminium	0,60	Polypropylene	PE	15,00
TE 30x2x0,6 G H/R	0,60	PE	1,32	PE	Aluminium	0,60	Polypropylene	PE	18,00
TE 50x2x0,6 G H/R	0,60	PE	1,32	PE	Aluminium	0,60	Polypropylene	PE	22,00
TE 100x2x0,6 G H/R	0,60	PE	1,32	PE	Aluminium	0,60	Polypropylene	PE	30,00
TE 200x2x0,6 G H/R	0,60	PE	1,32	PE	Aluminium	0,60	Polypropylene	PE	42,00

**Cavi Telefonici TELECOM ITALIA**  
**Capitolato Tecnico 1321**  
**TELECOM ITALIA Telephone Cables**  
**Technical Specification 1321**

05/99



Type	Tinned Copper Ø	Dielectric		Plastic tape	Drain wire	Foil	Braided Screening Drain wire	Outer Jacket	
		Material	Ø Max. mm					Material	Ø Max. mm
TR (30+3) x2x0.4 GH/M	0.40	PVC	0.75	Polyester	TC	Aluminium/Polyester		LSOH	12.00
TR (50+3) x2x0.4 GH/M	0.40	PVC	0.75	Polyester	TC	Aluminium/Polyester		LSOH	15.00
TR (100+3) x2x0.4 GH/M	0.40	PVC	0.75	Polyester	TC	Aluminium/Polyester		LSOH	18.00
TR (30+3) x2x0.4 GHH2/M	0.40	PVC	0.75	Polyester		Alum./Polyester/Alum.	TC	LSOH	13.00
TR (50+3) x2x0.4 GHH2/M	0.40	PVC	0.75	Polyester		Alum./Polyester/Alum.	TC	LSOH	16.00
TR (100+3) x2x0.4 GHH2/M	0.40	PVC	0.75	Polyester		Alum./Polyester/Alum.	TC	LSOH	19.00

**Caratteristiche elettriche - Electrical Characteristics**

Capacità Mutua Massima / Max. Mutual Capacitance

110 pF/m

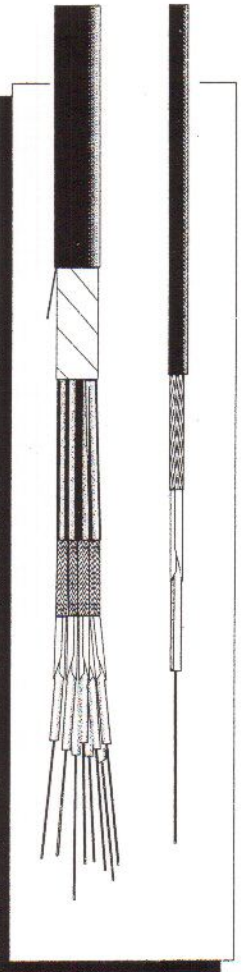
Impedenza di Trasferimento / Transfer Impedance (Cavi HH2/M)

&lt;= 10 mohm/m

1-30 MHz

Cavi Coassiali TELECOM ITALIA  
 Capitolato Tecnico 1320  
**TELECOM ITALIA Coax Cables**  
 Technical Specification 1320

05/99



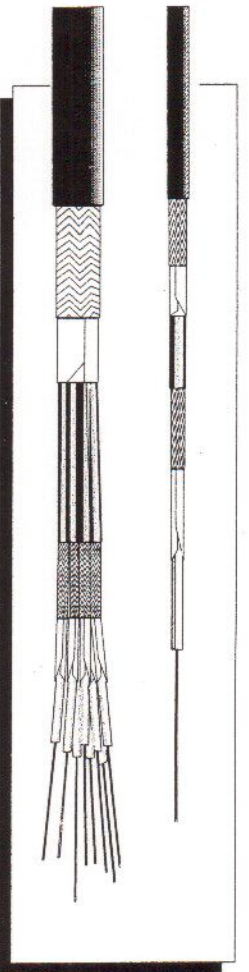
Type	Tinned Copper $\varnothing$	Dielectric		Braided Screening	Foil	Braided Screening	Jacket		Foil	Braided Screening	Outer Jacket	
		Material	$\varnothing$ mm				Material	$\varnothing$ mm			Material	$\varnothing$ Max. mm
CT 1320 - 1 COAX	ST 212/2	PEE	1.90		Alum./Polyest./Alum.	TC	LSOH	3.10				
CT 1320 - 4 COAX	ST 300/2	PEE	1.90		Alum./Polyest./Alum.	TC	LSOH	3.10			LSOH	9.00
CT 1320 - 8 COAX	ST 213/2	PEE	1.90		Alum./Polyest./Alum.	TC	LSOH	3.10			LSOH	12.00
CT 1320 - 16 COAX	ST 218/2	PEE	1.90		Alum./Polyest./Alum.	TC	LSOH	3.10			LSOH	16.00
CT 1320 - 32 COAX	ST 250/2	PEE	1.90		Alum./Polyest./Alum.	TC	LSOH	3.10			LSOH	23.00

Caratteristiche elettriche - Electrical Characteristics

Impedenza caratteristica / Characteristic Impedance  $76 \pm 2$  ohm  
 Capacità nominale / Nominal Capacitance 60 pF/m  
 Impedenza di trasferimento / Transfer Impedance  $\leq 10$  mohm/m @ 1-30 MHz

Attenuazione / Attenuation

1 MHz max 2 dB/100m  
 4 MHz max 4 dB/100m  
 17 MHz max 8 dB/100m



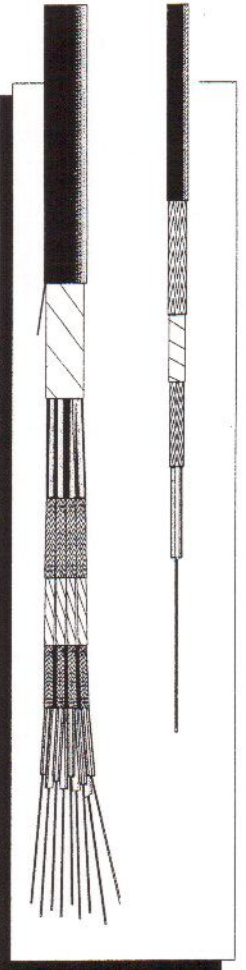
**Cavi Coassiali TELECOM ITALIA**  
**Capitolato Tecnico 1320 - Schermatura globale**  
**TELECOM ITALIA Coax Cables**  
**Technical Specification 1320 - Outer shield**

05/99

Type	Tinned Copper Ø	Dielectric		Braided Screening	Foil	Braided Screening	Jacket		Foil	Braided Screening	Outer Jacket	
		Material	Ø mm				Material	Ø mm			Material	Ø Max. mm
CT 1320 - 1 COAX	ST 212/3	PEE	1.90		Alum./Polyest./Alum.	TC	LSOH	3.10	Alum./Polyest./Alum.	TC	LSOH	5.00
CT 1320 - 4 COAX	ST 300/3	PEE	1.90		Alum./Polyest./Alum.	TC	LSOH	3.10	Alum./Polyest./Alum.	TC	LSOH	9.70
CT 1320 - 8 COAX	ST 213/3	PEE	1.90		Alum./Polyest./Alum.	TC	LSOH	3.10	Alum./Polyest./Alum.	TC	LSOH	13.00
CT 1320 - 16 COAX	ST 218/3	PEE	1.90		Alum./Polyest./Alum.	TC	LSOH	3.10	Alum./Polyest./Alum.	TC	LSOH	18.00
CT 1320 - 32 COAX	ST 250/3	PEE	1.90		Alum./Polyest./Alum.	TC	LSOH	3.10	Alum./Polyest./Alum.	TC	LSOH	25.00

Caratteristiche elettriche - Electrical Characteristics	
Impedenza caratteristica / Characteristic Impedance	76 ± 2 ohm
Capacità nominale / Nominal Capacitance	60 pF/m
Impedenza di trasferimento / Transfer Impedance	<= 10 mohm/m 1-30 MHz
	Attenuazione / Attenuation
	1 MHz                      max 2 dB/100m
	4 MHz                        max 4 dB/100m
	17 MHz                      max 8 dB/100m



**Cavi Coassiali TELECOM ITALIA**  
**Capitolato Tecnico 1338**

**TELECOM ITALIA Coax Cables**  
**Technical Specification 1338**

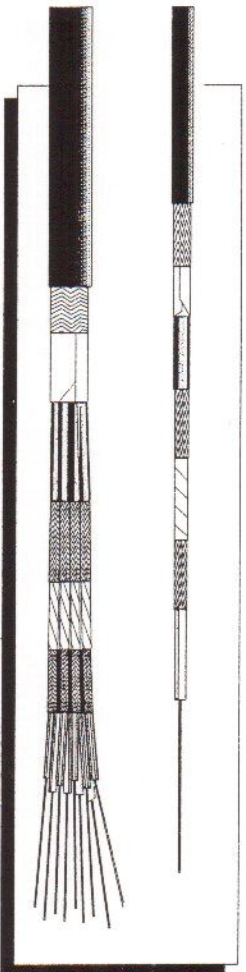
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Type	Tinned Copper Ø	Dielectric		Braided Screening	Foil	Braided Screening	Jacket		Foil	Braided Screening	Outer Jacket	
		Material	Ø mm				Material	Ø mm			Material	Ø Max. mm
CT 1338 - 1 COAX	ST 214/2 0.80	PEE	3.70	TC	Electromagnetic	TC	LSOH	5.80				
CT 1338 - 8 COAX	ST 215/2 0.80	PEE	3.70	TC	Electromagnetic	TC	LSOH	5.80			LSOH	21.00

**Caratteristiche elettriche - Electrical Characteristics**

Impedenza caratteristica / Characteristic Impedance	75 ± 1 ohm	Attenuazione / Attenuation	1 MHz	max 0,9 dB/100m
Capacità nominale / Nominal Capacitance	60 pF/m		4 MHz	max 1,9 dB/100m
Impedenza di trasferimento / Transfer Impedance	≤ 5 mohm/m @ 1-70 MHz		20 MHz	max 4,3 dB/100m
Impedenza di trasferimento / Transfer Impedance	≤ 10 mohm/m @ 1-30 MHz	outer shield	50 MHz	max 6,8 dB/100m
			70 MHz	max 8,5 dB/100m





**Cavi Coassiali TELECOM ITALIA**  
**Capitolato Tecnico 1338 - Schermatura globale**

**TELECOM ITALIA Coax Cables**  
**Technical Specification 1338 - Outer shield**

05/99

Type	Timed Copper Ø	Dielectric Material	Ø mm	Braided Screening	Foil	Braided Screening	Jacket		Foil	Braided Screening	Outer Jacket	
							Material	Ø mm			Material	Ø Max. mm
CT 1338 - 1 COAX	ST 214/3	PBE	3.70	TC	Electromagnetic	TC	LSOH	5.80	Alum./Polyest./Alum.	TC	LSOH	8.00
CT 1338 - 8 COAX	ST 215/3	PBE	3.70	TC	Electromagnetic	TC	LSOH	5.80	Alum./Polyest./Alum.	TC	LSOH	22.50

**Caratteristiche elettriche - Electrical Characteristics**

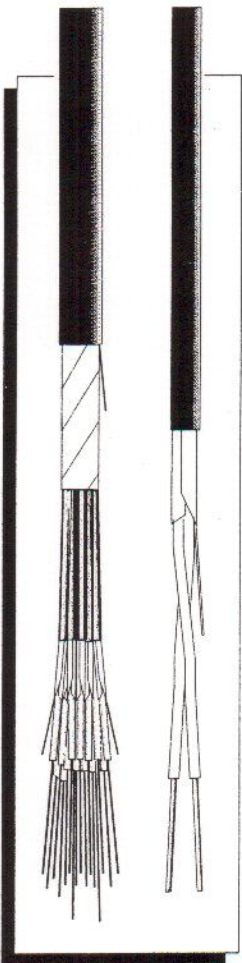
Impedenza caratteristica / Characteristic Impedance  
 Capacità nominale / Nominal Capacitance  
 Impedenza di trasferimento / Transfer Impedance  
 Impedenza di trasferimento / Transfer Impedance

Attenuazione / Attenuation

75 ± 1 ohm	1 MHz	max 0,9 dB/100m
60 pF/m	4 MHz	max 1,9 dB/100m
≤ 5 mohm/m @ 1-70 MHz	20 MHz	max 4,3 dB/100m
≤ 10 mohm/m @ 1-30 MHz	50 MHz	max 6,8 dB/100m
	70 MHz	max 8,5 dB/100m

**Cavi Telefonici TELECOM ITALIA**  
**Capitolato Tecnico 1394**  
**TELECOM ITALIA Telephone Cables**  
**Technical Specification 1394**

05/99



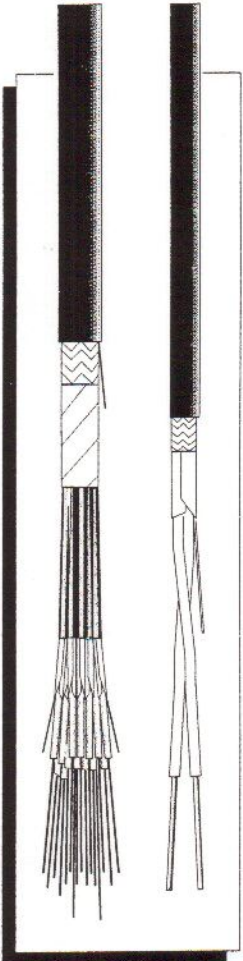
Type	Timed Copper Ø	Dielectric		Drain wire	Foil	Jacket		Plastic tape	Foil	Braided Screening	Outer Jacket	
		Material	Ø mm			Material	Ø mm				Material	Ø Max. mm
TEH 1x2x0.5 /M	ST 123/2	0.50	PE	1.40	Alum./Polyester	LSOH	4.00				LSOH	
TEH 1x2x0.5 /M-X	ST 162/2	0.50	PE	1.80	Alum./Polyester	LSOH	5.00				LSOH	
TEHM 8x2x0.5 /M-X	ST 163/2	0.50	PE	1.80	Alum./Polyester	LSOH	5.00	Polyester			LSOH	18.50
TEHM 10x2x0.5 /M	ST 124/2	0.50	PE	1.40	Alum./Polyester	LSOH	4.00	Polyester			LSOH	17.00
TEH M 16x1x0.5 /M	ST 233/2	0.50	PE	1.35	Alum./Polyester	LSOH	2.70	Polyester			LSOH	14.00

**Caratteristiche elettriche - Electrical Characteristics**

Impedenza nominale / Nominal Impedance	ST 123 - ST 124	ST 162 - ST 163	ST 233
Capacità Mutua Massima / Max. Mutual Capacitance	120 ohm 60 pF/m	120 ohm 45 pF/m	130 pF/m
Sbilancio di capacità R/T / Capac. unbalance to-Ground	<= 500 pF/250 m	<= 500 pF/250 m	

**Cavi Telefonici TELECOM ITALIA**  
**Capitolato Tecnico 1394 - Schermatura globale**  
**TELECOM ITALIA Telephone Cables**  
**Technical Specification 1394 - Outer shield**

05/99



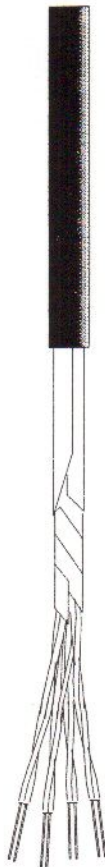
Type	Tinned Copper $\emptyset$	Dielectric		Drain wire	Foil	Jacket		Plastic tape	Foil	Braided Screening Drain wire	Outer Jacket	
		Material	$\emptyset$ mm			Material	$\emptyset$ mm				Material	$\emptyset$ Max. mm
TEHH2 1x2x0.5 /M	ST 123/3	0.50	PE	1.40					Alum./Polyester/Alum.	TC	LS0H	5.00
TEHH2 1x2x0.5 /M-X	ST 162/3	0.50	PE	1.80					Alum./Polyester/Alum.	TC	LS0H	5.50
TEHH2M 8x2x0.5 /M-X	ST 163/3	0.50	PE	1.80	TC	Aluminium/Polyester	LS0H	Polyester	Alum./Polyester/Alum.	TC	LS0H	21.00
TEHH2M 10x2x0.5 /M	ST 124/3	0.50	PE	1.40	TC	Aluminium/Polyester	LS0H	Polyester	Alum./Polyester/Alum.	TC	LS0H	20.00
TEHH2 M 16x1x0.5 /M	ST 233/3	0.50	PE	1.35	TC	Aluminium/Polyester	LS0H	Polyester	Alum./Polyester/Alum.	TC	LS0H	16.50

Caratteristiche elettriche - Electrical Characteristics

Impedenza nominale / Nominal Impedance	ST 123 - ST 124	ST 162 - ST 163	ST 233
Capacità Mutua Massima / Max. Mutual Capacitance	120 ohm 60 pF/m	120 ohm 45 pF/m	130 pF/m
Sbilancio di capacità R/T / Capac. unbalance to-Ground	$\leq 500$ pF/250 m	$\leq 500$ pF/250 m	

Impedenza di trasferimento / Transfer Impedance  $\leq 10$  mohm/m @ 1-30 MHz

**Cavi Telefonici TELECOM ITALIA**  
**Capitolato Tecnico 1468**  
**TELECOM ITALIA Telephone Cables**  
**Technical Specification 1468**

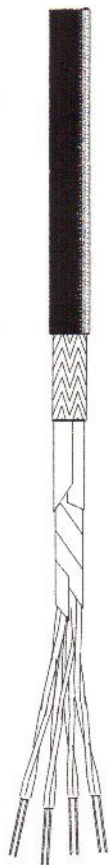


Type	Timed Copper Ø	Dielectric		Plastic tape	Drain wire	Foil	Jacket		Braided Screening	Outer Jacket	
		Material	Ø Max. mm				Material	Ø mm		Material	Ø Max. mm
TR 2x2x0.4 H/M	ST 155/2	PVC	0.75	Polyester	TC	Alum./Polyester	LSOH	3.50			
TR 7x2x0.4 H/M	ST 155/2	PVC	0.40	Polyester	TC	Alum./Polyester	LSOH	4.70			
TR 13x2x0.4 H/M	ST 155/2	PVC	0.40	Polyester	TC	Alum./Polyester	LSOH	6.00			
TR 25x2x0.4 H/M	ST 155/2	PVC	0.40	Polyester	TC	Alum./Polyester	LSOH	8.00			
TR 31x2x0.4 H/M	ST 155/2	PVC	0.40	Polyester	TC	Alum./Polyester	LSOH	9.00			
TR 5(13x2x0.4 H/M) /M	ST 157/2	PVC	0.40	Polyester	TC	Alum./Polyester	LSOH	6.00			16.00
TR 4(31x2x0.4 H/M) /M	ST 158/2	PVC	0.40	Polyester	TC	Alum./Polyester	LSOH	9.00			22.00
TR 2x2x0.4 QH/M	ST 153/2	PVC	0.40	Polyester	TC	Alum./Polyester	LSOH	3.50			

Caratteristiche elettriche - Electrical Characteristics

Capacità Mutua Massima / Max. Mutual Capacitance

110 pF/m



**Cavi Telefonici TELECOM ITALIA**  
**Capitolato Tecnico 1468 - Schermatura globale**  
**TELECOM ITALIA Telephone Cables**  
**Technical Specification 1468 - Outer shield**

05/99

Type	Tinned Copper Ø	Dielectric		Plastic tape	Foil	Braided Screening Drain wire	Jacket		Plastic tape	Braided Screening Drain wire	Outer Jacket	
		Material	Ø Max. mm				Material	Ø mm			Material	Ø Max. mm
TR 2x2x0.4 HH2/M	ST 155/3	PVC	0.75	Polyester	Alum./Polyester	TC	LS0H	4.00				
TR 7x2x0.4 HH2/M	ST 155/3	PVC	0.75	Polyester	Alum./Polyester	TC	LS0H	5.50				
TR 13x2x0.4 HH2/M	ST 155/3	PVC	0.75	Polyester	Alum./Polyester	TC	LS0H	7.00				
TR 25x2x0.4 HH2/M	ST 155/3	PVC	0.75	Polyester	Alum./Polyester	TC	LS0H	9.00				
TR 31x2x0.4 HH2/M	ST 155/3	PVC	0.75	Polyester	Alum./Polyester	TC	LS0H	10.00				
TR 5(3x2x0.4 HH2/M)/M	ST 157/3	PVC	0.75	Polyester	Alum./Polyester	TC	LS0H	7.00	Polyester		LS0H	20.00
TR 4(31x2x0.4 HH2/M)/M	ST 158/3	PVC	0.75	Polyester	Alum./Polyester	TC	LS0H	10.00	Polyester		LS0H	25.00
TR 2x2x0.4 QHH2/M	ST 153/3	PVC	0.75	Polyester		TC	LS0H	4.00				

Caratteristiche elettriche - Electrical Characteristics

Capacità Mutua Massima / Max. Mutual Capacitance

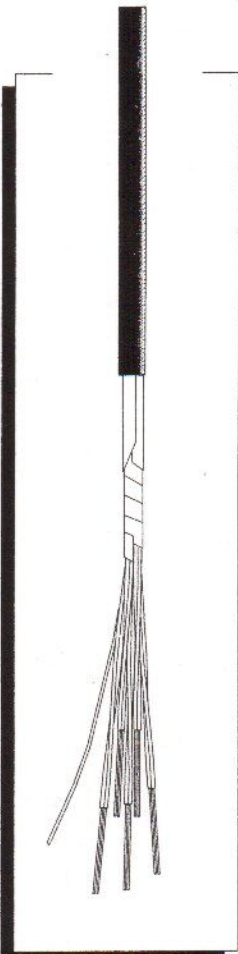
110 pF/m

Impedenza di Trasferimento / Transfer Impedance

&lt;= 10 mohm/m

1-30 MHz

**Cavo Telefonico TELECOM ITALIA - DECT**  
**Scheda Tecnica 0698**  
**TELECOM ITALIA Telephone Cable - DECT**  
**Technical Specification 0698**

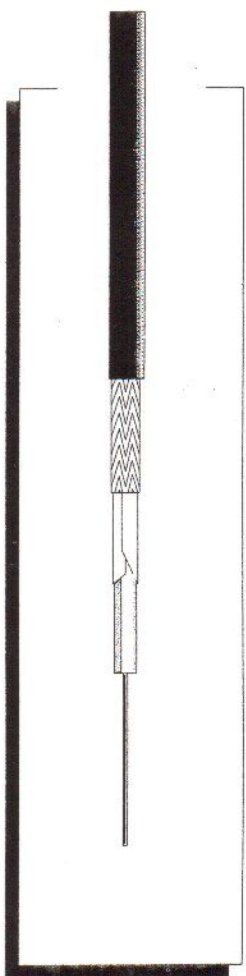


Type	Bare Copper Ø	Dielectric		Plastic tape	Foil	Jacket	
		Material	Ø mm			Material	Ø mm
TE 5x2x0.5 TH5/M1 - UV-R	0.50	PE	1.02	Water blocking tape	Aluminium/Polyethylene	LS0H - UV-R	7.00

**Caratteristiche elettriche - Electrical Characteristics**

Impedenza caratteristica / Characteristic Impedance      135 ohm  
 Capacità Massima / Max. Capacitance                      57 nF/Km  
 Telediafonia    >= 42 dB/Km  
 Paradiafonia    >= 50 dB/Km

**Cavi Coassiali TELECOM ITALIA**  
**Capitolato Tecnico 1436**  
**TELECOM ITALIA Coax Cables**  
**Technical Specification 1436**



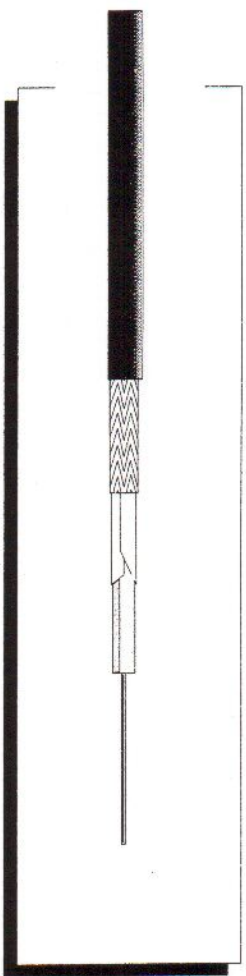
Type	Tinned Copper Ø	Dielectric		Foil	Braided Screening	Jacket	
		Ø mm	Mat.			Material	Ø mm
TC (1.02/4.60) M1 - UVR	ST 291	1.02	PBE	Alum./Polyester/Alum.	TC	LS0H - UV-R	7.00
TC (1.63/7.20) M1 - UVR	ST 292	1.63	PBE	Alum./Polyester/Alum.	TC	LS0H - UV-R	10.00

**Caratteristiche elettriche - Electrical Characteristics**

Impedenza caratteristica / Characteristic Impedance **75 ± 3 ohm**  
 Capacità nominale / Nominal Capacitance **55 pF/m**  
 Peggio Eco Corretto **>= 40 dB**

**Attenuazione / Attenuation**

MHz	ST 291 dB/100m Max.	ST 292 dB/100m max.
5	2.2	1.3
30	4.2	2.8
450	14.9	9.9
862	21.5	14.2
1000	23.1	15.4



**Cavo Coassiale TELECOM ITALIA**  
**Capitolato Tecnico 1465**  
**TELECOM ITALIA Coax Cable**  
**Technical Specification 1465**

Type	Tinned Copper Ø	Dielectric		Foil	Braided Screening	Jacket	
		Material	Ø mm			Material	Ø mm
TC (0.8/3.5) M1 - UVR	0.80	PEE	3.50	Alum./Polyester/Alum.	TC	LSOH - UV-R	5.00

**Caratteristiche elettriche - Electrical Characteristics**

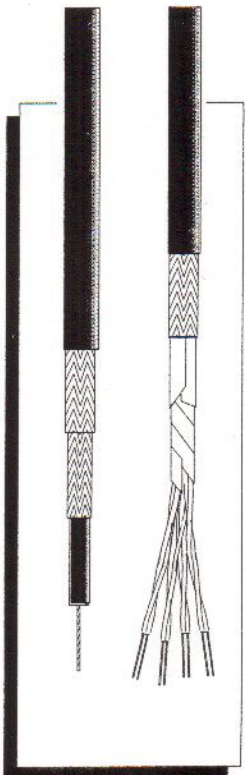
Impedenza caratteristica / Characteristic Impedance      75 ± 3 ohm  
 Capacità nominale / Nominal Capacitance      55 pF/m

**Attenuazione / Attenuation**

MHz	dB/100m Max.
5	2.6
30	5.3
450	18.5
862	25.9
1000	28.1



## Cavi telefonici a Capitolato Tecnico ERICSSON Telephone cables - ERICSSON Specification



Type	Timed Copper Ø	Dielectric Material	Tape	Foil	Braided Screening		Sheath		
					1°	2°	Material	Oxygen Index	
TEN 250 3402 / 004 ... 048	0.40	Poliamide	Polyester				PVC	> 28	
TEN 250 6402 / 004 ... 048	0.40	Poliamide	Polyester				PVC	> 28	
TEN 420 3402 / 004 ... 128	0.40	Poliamide	Polyester	Alum./Polyester/Alum.	TC		PVC	> 28	
TEN 280 3402 / 004 ... 048	0.40	Poliamide	Polyester				LSOH	> 28	
TEN 480 3402 / 004 ... 128	0.40	Poliamide	Polyester	Alum./Polyester/Alum.	TC		LSOH	> 28	
<hr/>									
TZC 750 24 - 1 COAX	0.31	PE			TC	TC	PVC	> 30	
TZC 10116 - 8 COAX TZC 75024	0.31	PE			TC	TC	LSOH	> 28	
TZE 10115 - 2 COAX TZC 75024	0.31	PE			TC	TC	LSOH	> 28	
TZE 10109 - 2 COAX TZC 75024	0.31	PE			TC	TC	LSOH	> 28	

Cavi coassiali a Capitolo Tecnico BRITISH TELECOM  
Coax cables - BRITISH TELECOM Specification

Type	Bare Copper Ø	Dielectric		1° Braided Screening	2° Braided Screening	Jacket		Plastic tape	Jacket	
		Material	Ø mm			Material	Ø mm		Material	Ø mm
MS 2002	7x0.20	PBE	2.50	0.15 C	0.15 C	5.10	PVC	Polyester	14.50	PVC
MS 2003	0.60	PE	3.70	0.15 C	0.15 C	6.70	PVC	Polyester	19.30	PVC
MS 3002	0.32	PE	1.95	0.10 TC	0.10 TC	3.55	PVC	Polyester	27.20	PVC
8 x MS 2002	7x0.20	PBE	2.50	0.15 C	0.15 C	5.10	PVC	Polyester	14.50	PVC
16 x MS 2003	0.60	PE	3.70	0.15 C	0.15 C	6.70	PVC	Polyester	19.30	PVC
32 x MS 3002	0.32	PE	1.95	0.10 TC	0.10 TC	3.55	PVC	Polyester	27.20	PVC