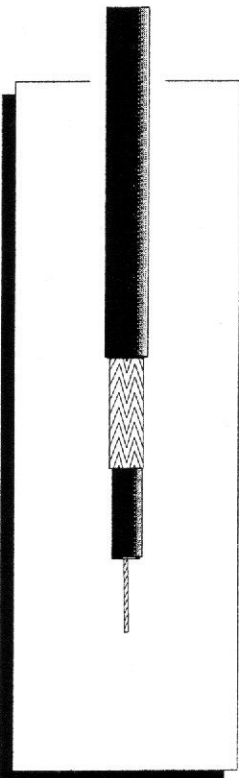


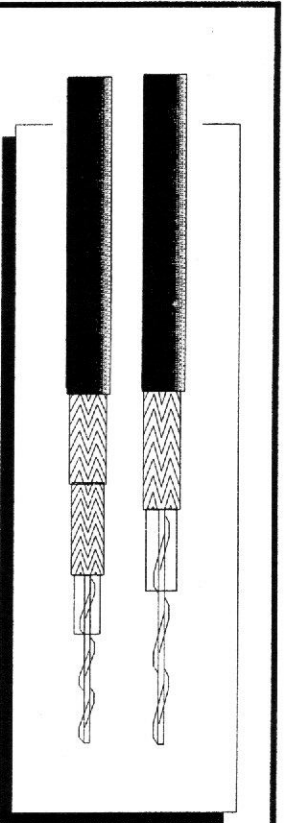
Cavi RG con schermatura singola  
RG cables with single screening



05/99

Type MIL C-17	Item	Inner conductor		Dielectric Material	Ø mm	Braided Screening	Jacket			Rated weight Kg/Km	Nominal Impedance ± 4% Ohm	Capacit. ± 8% pF/m	Velocity Ratio %	Nominal Attenuation db/100 m a MHz				
		Formation	Material				Material	Ø mm	Colour					10	100	400	1000	3000
RG 11 A/U	137500	7 x 0.40	TC	PE	7.25	C	PVC	10.30	Black	145	75	67	66.5	2.15	7.50	15.80	25.50	54.00
RG 34 B/U	179400	7 x 0.63	C	PE	11.70	C	PVC	16.00	Black	330	75	67	66.5	1.00	4.60	10.80	19.00	52.50
RG 58 C/U	137600	19 x 0.18	TC	PE	2.95	TC	PVC	4.95	Black	41	50	100	66.5	4.60	16.10	39.40	78.70	177.00
RG 59 B/U	137800	1 x 0.58	CW	PE	3.70	C	PVC	6.15	Black	55	75	67	66.5	3.60	11.20	23.00	39.40	86.90
RG 174 U	179300	7 x 0.16	CW	PE	1.55	TC	PVC	2.55	Black	12	50	100	66.5	12.80	29.20	57.40	98.50	210.00
RG 213 U	137400	7 x 0.75	C	PE	7.25	C	PVC	10.30	Black	162	50	100	66.5	1.80	6.20	13.50	26.30	52.50
RG 218 U	209200	1 x 4.95	C	PE	17.30	C	PVC	22.10	Black	700	50	100	66.5	0.79	3.10	7.85	14.40	31.20
RG 220 U	209300	1 x 6.60	C	PE	23.10	C	PVC	28.40	Black	1130	50	100	66.5	0.55	2.30	6.05	11.75	25.30
E' possibile produrre questi cavi in versione TYPE con percentuale di copertura ridotta. - We also produce the TYPE version with reduced coverage.																		

Cavi RG in polietilene/aria con schermatura singola o doppia  
 RG cables in polyethylene/air with single or double screening



05/99

Type MIL C-17	Item	Inner conductor		Dielectric Material	Ø mm	Braided Screening		Material	Jacket		Rated weight Kg/Km	Nominal Impedance ± 4% Ohm	Capacit. ± 8% pF/m	Velocity Ratio %	Nominal Attenuation db/100 m a MHz					
		Formation	Material			1°	2°		Material	Ø mm					Colour	10	100	400	1000	3000
RG 62 A/U	150700	1 x 0,64	CW	PEA	3,70	C	-	PVC	6,15	Black	52	93	44,5	81	2,80	8,90	17,40	28,50	60,70	
RG 62 B/U	360100	7 x 0,20	CW	PEA	3,70	C	-	PVC	6,15	Black	52	93	44,5	81	2,95	9,50	20,30	36,10	78,70	
RG 63 B/U	360400	1 x 0,64	CW	PEA	7,30	C	-	PVC	10,30	Black	128	125	33	81	1,70	4,90	11,20	19,00	39,40	
RG 71 B/U	360800	1 x 0,64	CW	PEA	3,70	C	TC	PE	6,35	Black	62	93	44,5	81	2,80	8,90	17,40	28,50	60,70	
<b>E' possibile produrre questi cavi in versione TYPE con percentuale di copertura ridotta. - We also produce the TYPE version with reduced coverage.</b>																				
COAX 93	397900	1 x 0,40	TC	PEA	2,50	TC	-	PVC	3,90	Black	22	93	44,5						28,00	

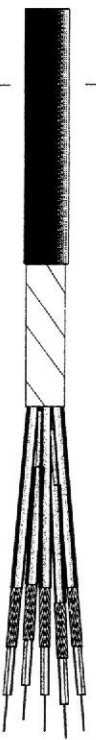








### Cavi RG multicassiali Multicoaxial RG cables



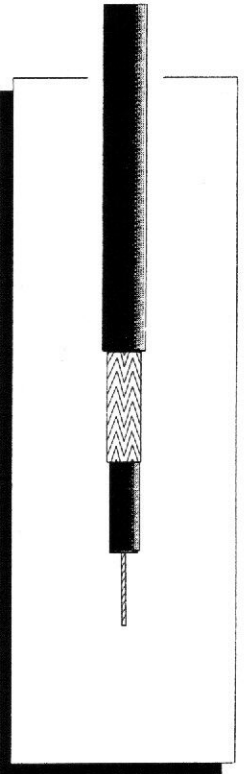
05/99

Type MIL C-17	Item	Single cable dimensions	Foil	Jacket		Rated weight Kg/Km	Nominal Impedance ± 4% Ohm	Capacit. ± 8% pF/m	Velocity Ratio %	Nominal Attenuation db/100 m a MHz					
				Material	Ø mm Nom.					Colour	10	100	400	1000	3000
2 x RG 62 A/U		Ref. RG 62 A/U Item 150700	Polyester	PVC	6.1x12.5	Black	249	93	44.5	81	2.80	8.90	17.40	28.50	60.70
3 x RG 62 A/U	419400	Ref. RG 62 A/U Item 150700	Polyester	PVC	16.00	Black	298	93	44.5	81	2.80	8.90	17.40	28.50	60.70
4 x RG 62 A/U	447800	Ref. RG 62 A/U Item 150700	Polyester	PVC	17.80	Black	362	93	44.5	81	2.80	8.90	17.40	28.50	60.70
5 x RG 62 A/U	404400	Ref. RG 62 A/U Item 150700	Polyester	PVC	19.30	Black	423	93	44.5	81	2.80	8.90	17.40	28.50	60.70
5 x RG 62 A/U	444200	Ref. RG 62 A/U Item 150700	Polyester	PE	20.50	Black	423	93	44.5	81	2.80	8.90	17.40	28.50	60.70
6 x RG 62 A/U	419500	Ref. RG 62 A/U Item 150700	Polyester	PVC	21.00	Black	497	93	44.5	81	2.80	8.90	17.40	28.50	60.70
8 x RG 62 A/U	456500	Ref. RG 62 A/U Item 150700	Polyester	PVC	23.00	Black	630	93	44.5	81	2.80	8.90	17.40	28.50	60.70
10 x RG 62 A/U	403300	Ref. RG 62 A/U Item 150700	Polyester	PVC	24.70	Black	903	93	44.5	81	2.80	8.90	17.40	28.50	60.70
12 x RG 62 A/U	456100	Ref. RG 62 A/U Item 150700	Polyester	PVC	29.00	Black	1091	93	44.5	81	2.80	8.90	17.40	28.50	60.70
20 x RG 62 A/U	415000	Ref. RG 62 A/U Item 150700	Polyester	PVC	34.00	Black	1621	93	44.5	81	2.80	8.90	17.40	28.50	60.70
<b>E' possibile produrre questi cavi in versione TYPE con percentuale di copertura ridotta. - We also produce the TYPE version with reduced coverage.</b>															
8 x COAX 93	457700	Ref. COAX 93 Item 397900	Polyester	PVC	15.50	Black	300	93	44.5	81				28.00	
16 x COAX 93	457800	Ref. COAX 93 Item 397900	Polyester	PVC	21.50	Black	550	93	44.5	81				28.00	



**Cavi per video e C.B.**  
**Video and C.B. cables**

05/99



Type	Item	Inner conductor		Dielectric Material	Braided Screening	Jacket			Rated weight Kg/Km											
		Formation	Material			Material	Ø mm	Colour												
MIL C-17																				
279504	CO 75/38	7 x 0.12	C	PE	C	PVC	3.80	White	75	± 4% Ohm	± 8% pF/m	67	21							
304300	CO 75/38 S	7 x 0.12	C	PE	C	PVC	3.80	Black	75	± 4% Ohm	± 8% pF/m	67	24							
323904	PDL 111	7 x 0.20	C	PE	C	PVC	5.00	White	75	± 4% Ohm	± 8% pF/m	67	33							
324000	Video 75	7 x 0.20	C	PE	C	PVC	6.00	Black-Green	75	± 4% Ohm	± 8% pF/m	67	53							
351300	Coax 75/5.2	10 x 0.25	C	PE	C	PVC	5.20	Black	75	± 4% Ohm	± 8% pF/m	67	40							
291900	Coax 0.5/58 CH	16 x 0.20	C	PE	C	PVC	4.95	Black	50	± 4% Ohm	± 8% pF/m	100	39							

**Cavi coassiali per discesa antenne T.V.**  
**Coaxial cables for T.V. aeriials**

Type	Item	Inner conductor		Dielectric Material	Braided Screening	Jacket		Rated weight Kg/Km	Nominal Impedance ± 4% Ohm	Capacit. ± 8% pF/m	Velocity Ratio %	Nominal Attenuation db/100 m a MHz								
		Formation	Material			Material	Ø mm					Colour	10	100	400	1000	3000			
MIL C-17																				
246014	EN 75	1 x 1.15	C	PEE	C	PVC	6.80	Ivory	55	75	55	80.0	3.90	10.50	17.0	23.00	29.00			
263904	PN 75	1 x 0.80	C	PE	TC	PVC	6.50	White	64	75	67	66.5	5.80	13.80	20.50	26.50	31.00			



**Cavi per antenne autoradio**  
**Cables for car radio aeriials**

03/99

Type MIL C-17	Item	Inner conductor		Dielectric Material	Braided Screening	Jacket			Nominal Impedance ± 10% Ohm	Capacitance ± 10% pF/m	Rated weight Kg/Km
		Formation	Material			Material	Ø mm	Colour			
264100	A 35	1 x 0.29	CW	PEA	C	PVC	5.40	Black-Grey	130	30	32
324105	DE 100%	1 x 0.29	CW	PEA	TC + Na	PVC	5.40	Bleu	130	30	33
358902	DE 100% HT	1 x 0.29	CW	HT	TC + Na	PVC	5.40	Orange	135	29	33

**Cavi per antenne autoradio**  
**Cables for car radio aeriials**

486900	RG 58 DS	19x0.20	TC	PE	TC + Na	PVC	4.80	Black	50	82	33
413700	75 Ohm + Na	7x0.20	TC	PE	TC + Na	PVC	5.10	Black	75	67	39