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COAXIAL CABLE

Times LMR, RFP, Standard & Teflon Communication Cables 50 Ohm Cable, up to .405 Dia.



Part Number	50 Ω	Mfg.	Dia.	Description & Notes	Cable Group	Price per ft. ¹			
						10'-49'	50'-199'	200'-499'	500'-999'
LMR100A	50	Times	0.110	Flexible low loss Coax, Solid Center Conductor	B	.64	.58	.52	.50
RG174/U	50	Victor	0.110	Flexible Coax, Stranded Center Conductor	B	.30	.26	.23	.21
RG316	50	Thermax	0.110	Flexible TEFLON Coax, Stranded Ctr Conductor, Clear Jacket. MIL-SPEC M17-113	B	1.15	1.05	.95	.75
RG316B	50	Harbour	0.110	Flexible TEFLON Coax, Stranded Center Conductor, Black Jacket. MIL-SPEC M17-113	B	1.25	1.15	1.05	.80
LMR195	50	Times	0.195	Flexible low loss Coax, Solid Center Conductor	C	.60	.56	.52	.48
LMR195UF	50	Times	0.195	Flexible low loss Coax, Stranded Center Conductor	C	.89	.82	.77	.74
RG58U-BEL	50	Belden	0.195	Coax, Solid Center Conductor	C	.33	.27	.25	.23
RG58A/U-BEL	50	Belden	0.195	Stranded Center Conductor	C	.33	.27	.25	.23
RG142-TIMES # 97942-584R626Y01 / RG142	50	Times	0.195	Teflon Coax, Solid Center Conductor.	C1	1.65	1.50	1.40	1.25
RG142B/U	50	Belden	0.195	TEFLON Coax, Solid Center Conductor. MIL-SPEC M17/158-83242	C1	2.40	2.25	2.15	2.00
RG142B/U-RFP	50	Harbour	0.195	TEFLON Coax, Solid Center Conductor. (With RF Parts name on cable)	C1	1.95	1.80	1.70	1.55
RG 400/MIL17	50	Tensolite	0.195	TEFLON Coax, Stranded Center Conductor. MIL-SPEC M17/128	C1	3.95	3.75	3.45	3.15
RG400	50	Harbour	0.195	TEFLON Coax, Stranded Center Conductor.	C1	2.75	2.45	2.15	1.85
9203	50	Belden	0.195	Flexible Coax, Stranded Center Conductor. MIL-SPEC/RG58/U	C	.80	.72	.68	.64
LMR200 *	50	Times	0.200	Flexible low loss Coax, Solid Center Conductor	C2	.65	.60	.57	.52
RG223	50	Coleman	0.212	Double Shield, Solid Center Conductor. MIL-SPEC M17/84-RG223/8422	C1	2.25	2.15	2.00	1.95
LMR240	50	Times	0.240	Low loss Coax, Solid Center Conductor	X	.79	.72	.70	.65
RFP240 #	50	RF Parts	0.240	Low loss Coax, Solid Center Conductor. LMR240 Equivalent.	X	Call	Call	Call	Call
LMR240DB *	50	Times	0.240	Low loss Coax, Direct Burial, Solid Ctr Conductor.	X	.90	.85	.82	.77
LMR240FR	50	Times	0.240	Low loss Coax, Fire Retardant, Solid Ctr Conductor.	X	1.15	1.10	1.04	.99
LMR240UF	50	Times	0.240	Flexible low loss Coax, Stranded Ctr Conductor	X	.91	.87	.82	.77
RG8X-BEL	50	Belden	0.240	Flexible Coax, Stranded Center Conductor	X	.39	.36	.32	.28
RG8X-BEL-WH	50	Belden	0.240	Flexible Coax, Stranded Center Conductor, White Jacket, Marine	X	.39	.36	.32	.28
CNT-240	50	Andrew	0.240	Braided Coax, Copper Center Conductor	X	.52	.48	.45	.42
RG393	50	Harbour	0.405	Flexible TEFLON Coax, Stranded Center Conductor. MIL-SPEC M17-127	E	8.25	7.75	6.95	6.25
CNT-400	50	Andrew	0.405	Braided Coax, Variable, Copper-clad Aluminum Wire Center Cond	I	.87	.82	.79	.75
CNT-400-DB	50	Andrew	0.405	Braided Coax, Flooded, Copper-clad Aluminum Wire Center Cond	I	.95	.89	.86	.82
LMR400	50	Times	0.405	Lowloss Coax, Solid Center Conductor	I	.99	.96	.93	.88
LMR400LLPL	50	Times	0.405	Lowloss Coax, Plenum Rated, Solid Ctr Conductor	IPL	5.95	5.65	5.45	5.25
LMR400DB	50	Times	0.405	Lowloss Coax, Direct Burial, Solid Center Conductor	I	1.15	1.10	1.05	.99
LMR400FR	50	Times	0.405	Lowloss Coax, Fire Retardant, Solid Ctr Conductor	I	1.95	1.80	1.60	1.40
LMR400UF	50	Times	0.405	Flexible lowloss Coax, Stranded Center Conductor	I	1.46	1.41	1.36	1.30
RG213/U	50	Belden	0.405	Flexible Coax, Stranded Center Conductor. Upgraded version of RG8. Commercial version YR41156.	E	1.10	.95	.88	.84
RG213/8267	50	Belden	0.405	Flexible Coax, Stranded Center Conductor. MIL-SPEC 8267/RG213/U.	E	2.15	1.95	1.85	1.75
RG214/U #	50	Adv. Digital	0.405	Flexible Coax, Double shield/stranded Center Conductor	F	1.95	1.75	1.60	1.45
RG214MILC17 RG214/U MILC17	50	Belden	0.405	Flexible Coax, Double shield/stranded Center Conductor. MIL-SPEC MILC17/8268	F	3.95	3.80	3.60	3.45

* Special Order # Limited Supply

Times LMR, RFP, Standard & Teflon Communication Cables 50 Ohm Cable, Larger than .405 Dia.

Part Number	50 Ω	Mfg.	Dia.	Description & Notes	Cable Group	Price per ft. ¹			
						10'-49'	50'-199'	200'-499'	500'-999'
RG217/U †	50	Harbour	0.545	Flexible Coax, Solid Ctr Conductor. M17/78-RG217	217	3.85	3.65	3.40	3.25
LMR600	50	Times	0.590	Lowloss Coax, Solid Center Conductor	2L2	1.85	1.79	1.74	1.65
LMR600FR *	50	Times	0.590	Lowloss Coax, Fire Retardant, Solid Ctr Conductor	2L2	3.40	3.20	2.95	2.70
LMR600LLPL *	50	Times	0.590	Lowloss Coax, Plenum Rated, Solid Ctr Conductor.	2L2PL	11.95	11.40	10.65	10.45
LMR600DB	50	Times	0.590	Lowloss Coax, Direct burial, Solid Ctr Conductor.	2L2	2.75	2.45	2.20	1.95
LMR600UF	50	Times	0.590	Flexible lowloss Coax, Stranded Center Conductor	2L2	2.75	2.60	2.50	2.48
CNT-600	50	Andrew	0.590	Braided Coax, Copper-clad Aluminum Wire Center Conductor	2L2	1.80	1.74	1.68	1.60
LMR900DB *†	50	Times	0.870	Lowloss Coax, Direct burial, Solid Ctr Conductor.	900	5.95	5.65	5.30	4.95
RG218/U †	50	Consolidated	0.88	Flexible Coax, Solid Ctr Conductor	218	6.85	6.50	6.25	5.95
LMR900FR *†	50	Times	0.890	Lowloss Coax, Fire Retardant, Solid Ctr Conductor.	900	8.75	8.25	7.60	Call

* Special Order # Limited Supply † There will be a \$15.00 cutting charge on lengths less than 100 feet.

75 Ohm Cable, .100 to .590 Dia.

Part Number	75 Ω	Mfg.	Dia.	Description & Notes	Cable Group	Price per ft. ¹			
						10'-49'	50'-199'	200'-499'	500'-999'
RG179B/U #	75		0.100	Flexible TEFLON Coax, Stranded Center Conductor	B	1.75	1.50	1.35	1.25
RG179MILM17	75	Thermax	0.100	Flexible TEFLON Coax, Stranded Center Conductor MIL-SPEC M17/94	B	2.00	1.85	-	-
RG59/U-9104	75	Belden	0.237	Flexible Coax, Solid Center Conductor 9104. Foil + Aluminum Braid	D	.33	.27	.24	.23
LMR240-75	75	Times	0.240	Low loss Coax, Solid Center Conductor	X75	.89	.82	.77	.76
RG6/U-1189	75	Belden	0.298	Flexible Coax, Solid Center Conductor 1189A/1. Foil + Aluminum Braid	Q	.33	.28	.25	.22
LMR400-75	75	Times	0.405	Flexible low loss Coax, Solid Center Conductor	I75	1.15	1.10	1.05	.99
RG11A/U-8213 #	75	Belden	0.412	Flexible Coax, Stranded Center Conductor 8213 Foam, 97% Copper braid	7E	1.65	1.55	1.45	1.40
LMR600-75 †	75	Times	0.590	Flexible low loss Coax, Solid Center Conductor	2L275	1.95	1.85	1.80	1.70
LMR600DB-75*†	75	Times	0.590	Lowloss Coax, Direct burial, Solid Ctr Conductor.	2L275	2.75	2.45	2.20	1.95


* Special Order # Limited Supply † There will be a \$15.00 cutting charge on lengths less than 100 feet.

95 Ohm Cable, .141 Dia.

Part Number	95 Ω	Mfg.	Dia.	Description & Notes	Cable Group	Price per ft. ¹			
						10'-49'	50'-199'	200'-499'	500'-999'
RG180/U #	95	Tensolite	0.141	Flexible TEFLON Coax, Stranded Center Conductor. MIL-SPEC M17/90	16	4.50	4.00	3.55	3.25

* Special Order # Limited Supply † There will be a \$15.00 cutting charge on lengths less than 100 feet.

- (1) Deposit or prepayment (Visa, MC, AMEX, check with order) may be required on cable orders where shipping weight is significant.
- (2) Ultra Flex cable should be used where there is repeated flexing or twisting, i.e. where cable passes around an antenna rotor.
- (3) Most cables available in 500 ft. or 1000 ft. spools. Call for information.
- (4) Direct burial cables are available in the LMR series.
- (5) Fire retardent cable available.



Connector Installation Pricing

Cable Price Diameter	Per Connector
.405 or smaller	\$7.00 each
.406 up to .869	\$15.00 each
.870 or larger	\$25.00 each

COAXIAL CABLE

Communications Coax 50Ω

Featuring Times Microwave Systems LMRfi Flexible Coax

Benefits of LMR Cable

- Flexible:** More flexible than corrugated copper cables; often eliminating the need for jumper cables.
- Low Cost:** The most cost effective choice for antenna feeders and jumper cables.
- Low Loss:** Loss comparable to corrugated copper cables.
- Weatherproof:** Black polyethylene UV protected jacket for long life. Bonded aluminum tape resists moisture ingress.

Attenuation (dB per 100 feet)

	LMR 600	LDF4-50A	FSJ4-50B	RFP400 LMR400	Belden 9913F7	Bury-FLEX	RG214 RG213	RFP240 LMR240	Belden RG8X	RG 142B	LMR 195	RG 58/U	LMR 100	RG 316
Frequency/Size	0.590"	0.500"	0.520"	0.405"	0.405"	0.405"	0.405"	0.240"	0.242"	0.200"	0.195"	0.195"	0.110"	0.102"
30 MHz	0.40	0.357	0.557	0.7	0.8	0.8	1.2	1.3	2.0	1.55	2.0	2.5	3.9	
50 MHz	0.50	0.463	0.730	0.9	1.1	1.1	1.6	1.7	2.5	2.59	2.5	3.0	5.1	
150 MHz	1.00	0.815	1.28	1.5	1.7	1.7	2.8	3.0	4.7	4.7	4.4	6.2	8.9	
220 MHz	1.20	1.00	1.58	1.9	2.1	2.1	3.5	3.7	6.0	5.45	5.4	7.4	10.9	
450 MHz	1.70	1.447	2.31	2.7	3.0	3.0	5.2	5.3	8.6	7.88	7.8	10.6	15.8	
900 MHz	2.50	2.09	3.41	3.9	4.7	4.4	8.0	7.6	12.8	12.23	11.1	16.1	22.8	
1,500 MHz	3.30	2.771	4.54	5.1	*	*	-	9.9	-	16.1	14.5	-	30.1	
2,500 MHz	4.40	3.685	5.95	6.8	*	*	-	12.9	-	21.5	19.0	-	39.8	

Power Handling (kW; +40C; Sea Level / Continuous Duty Cycle)

	LMR600	LDF4-50A	FSJ4-50B	RFP400 LMR400	Belden 9913F7	Bury-FLEX	LMR100 RG213	RFP240 LMR240	Belden RG8X	LMR195	RG-58/U	LMR100
Frequency/Size	0.590"	0.500"	0.520"	0.405"	0.405"	0.405"	0.405"	0.240"	0.242"	0.195"	0.195"	0.110"
10 MHz	-	-	-	0.4	-	0.6	0.6	-	-	-	-	-
30 MHz	5.51	6.51	5.75	3.33	2.0	2.0	1.8	1.49	0.35	.89	0.40	.23
50 MHz	4.24	5.02	4.42	2.57	1.4	1.6	1.2	1.15	0.28	.68	0.30	.18
150 MHz	2.41	2.85	2.49	1.47	0.85	0.85	0.62	0.66	0.15	.39	0.16	.10
220 MHz	1.97	2.40	2.04	1.2	0.77	0.77	-	0.54	-	.32	-	.083
450 MHz	1.35	1.61	1.38	0.83	0.5	0.5	0.30	0.38	0.08	.22	0.08	.057
900 MHz	0.93	1.10	0.944	0.58	0.36	0.36	0.18	0.26	0.05	.16	0.05	.039
1,500 MHz	0.70	0.84	0.705	0.44	*	*	-	0.20	-	.12	-	.029
2,500 MHz	.52	0.63		0.33	*	*		0.15		.09		.022
Velocity (%)	87	88		85	85	82	66	84	80	80	66	66

Low Duty Cycle Transmissions - For less than 50% of duty cycle. Power rating may be doubled.

General Performance Properties

	LMR600	RFP400 LMR400	Belden 9913F7	Bury-FLEX	RFP240 LMR240	LMR195	LMR100
Conductor: (note 1)	0.176"	0.108"	0.108"	0.12"	0.056"	0.037"	0.018"
Dielectric: Cellular PE (note 2)	0.455"	0.285"	0.285"	0.285"	0.150"	0.110"	0.060"
Shield: Aluminum Tape (note 3)	0.461"	0.291"	0.29"	0.29"	0.155"	0.116"	0.065"
Tinned Copper Braid	0.490"	0.320"	0.32"	0.32"	0.178"	0.139"	0.083"
Jacket: Black PE (note 4)	0.590"	0.405"	0.405"	0.405"	0.240"	0.195"	0.110"
Bend Radius (note 5)	1.5"	1.00"	3.0"	2.0"	0.75"	0.50"	0.25"
Weight (lbs/foot)	0.131	0.068	0.094	0.010	0.034	0.022	0.092
Temperature Range	-40° C to +85° C						

Special LMR Products

LMR Ultra Flex: A stranded center conductor and a more flexible jacket make LMR-UltraFlex ideal for applications requiring repeated flexing, i.e. feedline from rotating beam antenna. Available sizes include 400, 500 and 600. Attenuation is about 15% higher than for standard LMR cables. LMR-UltraFlex cable accepts standard LMR connectors.

LMR-FR, Fire Retardant: The LMR-FR cables have fire retardant, low smoke, non-halogenated jackets. The jackets are UV protected to allow longterm installation outdoors or indoors. They provide identical electrical performance to the standard LMR cables. UL CATVR listed for installation in risers & have been approved for use by the London Underground.

Notes:

- Center Conductor in LMR-900, LMR-1200 & LMR-1700 is Copper tube.
- Center Conductor in LMR-400, LMR-500 and LMR-600 is Copper Clad Aluminum.
- Low loss, closed cell polyethylene foam. Non-kinking.
- Aluminum Laminated Tape bonded to the Dielectric with a Tinned Copper Overbraid.
- Black, UV Protected Polyethylene. DB types are for direct burial.
- Less than 1 ohm impedance change at bend.
- LMR-195 utilizes the same connectors as RG 58/U.
- * Not specified in Factory Data Sheet.

Pre-Cut Coax and Cable Assemblies

All cable assemblies are built with only Name Brand coax, Times Microwave, Belden, etc. We do not stock or sell "house brand" imported cables. Unless noted, all connectors are our premium quality silver plated brass with silver or gold plated pins and Teflon Dielectric.

CABLE TYPE	LENGTH	CABLE NO CONNECTORS	PRICE	ASSEMBLED WITH PL259 ON EACH END	PRICE	ASSEMBLED WITH TYPE-N ON EACH END	PRICE
TIMES MICROWAVE LMR400	10ft	LMR400-10	9.90	L400UMUM-10	27.50	L400NMNM-10	31.60
	50ft	LMR400-50	46.50	L400UMUM-50	65.90	L400NMNM-50	70.00
	75ft	LMR400-75	69.75	L400UMUM-75	91.90	L400NMNM-75	96.00
	100ft	LMR400-100	93.00	L400UMUM-100	115.90	L400NMNM-100	120.00
	125ft	LMR400-125	116.25	L400UMUM-125	139.90	L400NMNM-125	144.00
	250ft	LMR400-250	232.50				
500ft	LMR400-500	440.00					
CABLE TYPE	LENGTH	CABLE NO CONNECTORS	PRICE	ASSEMBLED WITH PL259 ON EACH END	PRICE	ASSEMBLED WITH TYPE-N ON EACH END	PRICE
TIMES MICROWAVE LMR400UF ULTRAFLEX	3ft	LMR400UF-3	4.38	L400UFUMUM-3	25.40	L400UFNMNM-3	29.50
	6ft	LMR400UF-6	8.76	L400UFUMUM-6	29.75	L400UFNMNM-6	33.85
	10ft	LMR400UF-10	14.60	L400UFUMUM-10	34.60	L400UFNMNM-10	38.70
	20ft	LMR400UF-20	29.20	L400UFUMUM-20	48.20	L400UFNMNM-20	52.30
	50ft	LMR400UF-50	70.50	L400UFUMUM-50	90.50	L400UFNMNM-50	94.60
	75ft	LMR400UF-75	105.75	L400UFUMUM-75	125.75	L400UFNMNM-75	129.85
	100ft	LMR400UF-100	141.00	L400UFUMUM-100	161.00	L400UFNMNM-100	165.10
	500ft	LMR400UF-500	650.00				
CABLE TYPE	LENGTH	CABLE NO CONNECTORS	PRICE \$	ASSEMBLED WITH PL259 ON EACH END	PRICE \$	ASSEMBLED WITH TYPE-N ON EACH END	PRICE \$
BELDEN 9913F7	50ft	9913F7-50	55.00	9913F7UMUM-50	74.95	9913F7NMNM-50	79.05
	75ft	9913F7-75	82.50	9913F7UMUM-75	102.45	9913F7NMNM-75	106.55
	100ft	9913F7-100	110.00	9913F7UMUM-100	129.95	9913F7NMNM-100	134.05
	125ft	9913F7-125	137.50	9913F7UMUM-125	157.45	9913F7NMNM-125	161.55
	250ft	9913F7-250	262.50				
	500ft	9913F7-500	510.00				
CABLE TYPE	LENGTH	CABLE NO CONNECTORS	PRICE \$	ASSEMBLED WITH PL259 ON EACH END	PRICE \$	ASSEMBLED WITH TYPE-N ON EACH END	PRICE \$
BELDEN RG213/U	3ft	213-3	4.30	213UMUM-3	\$24.30	213NMNM-3	28.90
	6ft	213-6	7.60	213UMUM-6	\$27.60	213NMNM-6	32.20
	12ft	213-12	13.20	213UMUM-12	\$33.20	213NMNM-12	37.80
	18ft	213-18	19.80	213UMUM-18	\$39.80	213NMNM-18	44.40
	50ft	213-50	47.50	213UMUM-50	\$67.50	213NMNM-50	72.10
	75ft	213-75	71.25	213UMUM-75	\$81.25	213NMNM-75	85.85
	100ft	213-100	95.00	213UMUM-100	\$114.95	213NMNM-100	119.55
	500ft	213-500	420.00				
CABLE TYPE	LENGTH	CABLE NO CONNECTORS	PRICE	ASSEMBLED WITH PL259 ON EACH END	PRICE	ASSEMBLED WITH TYPE-N ON EACH END	PRICE \$
BELDEN 8267/RG213/U MIL-SPEC	50ft	8267-50	97.50	8267UMUM-50	117.50	8267NMNM-50	122.10
	75ft	8267-75	146.25	8267UMUM-75	166.25	8267NMNM-75	170.85
	100ft	8267-100	195.00	8267UMUM-100	215.00	8267NMNM-100	219.60
	125ft	8267-125	243.75	8267UMUM-125	263.75	8267NMNM-125	268.35
	250ft	8267-250	462.50				
	500ft	8267-500	875.00				
CABLE TYPE	LENGTH	CABLE NO CONNECTORS	PRICE	ASSEMBLED WITH PL259 (RFU508-X) ON EACH END	PRICE	ASSEMBLED WITH TYPE-N (RFN1007-2SX) ON EACH END	PRICE
BELDEN RG8X	3ft	8X-3		8XUMUM-3	19.95	8XNMNM-3	23.55
	6ft	8X-6		8XUMUM-6	20.95	8XNMNM-6	24.55
	12ft	8X-12	4.68	8XUMUM-12	23.95	8XNMNM-12	27.55
	20ft	8X-20	7.80	8XUMUM-20	26.50	8XNMNM-20	31.90
	50ft	8X-50	18.00	8XUMUM-50	37.30	8XNMNM-50	41.90
	75ft	8X-75	27.00	8XUMUM-75	46.30	8XNMNM-75	50.90
	100ft	8X-100	36.00	8XUMUM-100	55.30	8XNMNM-100	59.90
CABLE TYPE	LENGTH	CABLE NO CONNECTORS	PRICE	ASSEMBLED WITH PL259 ON EACH END	PRICE	ASSEMBLED WITH TYPE-N ON EACH END	PRICE
DAVISRF BURYFLEX	50ft	BF-50	47.00	BFUMUM-50	64.90	BFNMNM-50	69.00
	75ft	BF-75	70.50	BFUMUM-75	88.40	BFNMNM-75	92.50
	100ft	BF-100	88.00	BFUMUM-100	105.90	BFNMNM-100	110.00

How to order our most popular coaxial cable with connectors attached. RF Parts Co will select our best grade connectors for custom built cables.

P/N= (OUR CABLE P/N) (CONN.#1) (CONN.#2) (LENGTH)

EXAMPLE: (213UMUM-100)

100 FOOT OF RG213 WITH PL259 ON EACH END

1. SELECT COAX TYPE

CABLE	MANUFACTURER	OUR P/N
LMR400	TIMES MICROWAVE	L400
LMR400UF	TIMES MICROWAVE	L400UF
9913F7	BELDEN	9913F7
RG213/U	BELDEN	213
8267/RG213 MIL	BELDEN	8267
RG8X (MINI-8)	BELDEN	8X
BURYFLEX	DAVISRF	BF

2. CONNECTOR FOR EACH SIDE

CONNECTOR TYPE	CODE
PL259 (UHF MALE)	UM
SO239 (UHF FEMALE)	UF
TYPE-N MALE	NM
TYPE-N FEMALE	NF
TNC MALE	TM
TNC FEMALE	TF
SMA MALE	SM
SMA FEMALE	SF
7/16 DIN MALE	DM
7/16 DIN FEMALE	DF
NO CONNECTOR	-

3. LENGTH IN FEET

We can build any cable assembly length up to 500 feet. We have standard lengths available on list above.

Contact us for quote to build your coax with special length and desired connectors.

COAXIAL CABLE

Preassembled Coaxial Cable

Fixed Length SMA Cable Assemblies

Flexible SMA cable assemblies are ideal for use in a variety of commercial and industrial applications requiring a high quality threaded interface that commonly operate from DC to 12.4 GHz. Conformable semi-rigid assemblies may support frequencies of up to 18 GHz.

The cable assemblies feature premium quality, gold plated Amphenol Connex 50 ohm SMA connectors. Straight plugs, R/A plugs, straight jacks, and bulkhead jacks are available. Flexible cable options include RG-142/U, RG-174/U, RG-316/U,

RG-316/U Double Braided and RG-58/U. Conformable semi-rigid options include both 0.085" and 0.141" diameter cables. Cables are stocked in the lengths listed below, and are also available in lengths ranging from 3-inches to 48-inches long. Non standard lengths are available.

All components are RoHS compliant.

Amphenol Connex

Cable	Part Number	Leng. (In)	Price Per Assembly		
			(1-24)	(25-49)	(50-99)
Straight Plug to Straight Plug					
RG-316	135101-01-06.00	6	10.68	8.87	8.15
	135101-01-12.00	12	11.46	9.52	8.73
RG-174	135101-02-06.00	6	10.42	8.65	7.95
	135101-02-12.00	12	10.93	9.09	8.35
RG-316 DB	135101-03-06.00	6	11.83	9.82	9.02
	135101-03-12.00	12	13.46	11.18	10.27
RG-58	135101-04-06.00	6	10.42	8.65	7.96
	135101-04-12.00	12	10.95	9.10	8.36
RG-142	135101-07-06.00	6	14.13	11.74	10.78
	135101-07-12.00	12	16.30	13.54	12.43
0.085 ¹	135101-R1-03.00	3	12.21	10.14	9.31
	135101-R1-04.00	4	13.52	11.23	10.31
	135101-R1-05.00	5	14.00	11.62	10.67
	135101-R1-06.00	6	14.41	11.97	10.99
	135101-R1-12.00	12	17.09	14.19	13.04
0.141 ¹	135101-R2-03.00	3	13.40	11.13	10.22
	135101-R2-04.00	4	13.69	11.38	10.44
	135101-R2-05.00	5	14.17	11.77	10.81
	135101-R2-06.00	6	14.65	12.16	11.18
	135101-R2-12.00	12	17.56	14.60	13.39

Cable	Part Number	Leng. (In)	Price Per Assembly		
			(1-24)	(25-49)	(50-99)
Right Angle Plug to Straight Plug					
RG-316	135103-01-06.00	6	12.44	10.33	9.49
	135103-01-12.00	12	13.21	10.98	10.09
	135103-01-24.00	24	14.76	12.26	11.26
	135103-01-36.00	36	16.32	13.55	12.44
RG-316 DB	135103-03-06.00	6	13.68	11.36	10.43
	135103-03-12.00	12	15.31	12.73	11.69
RG-174	135103-02-06.00	6	12.18	10.12	9.30
	135103-02-12.00	12	12.70	10.55	9.69
RG-142	135103-07-06.00	6	16.49	13.70	12.58
	135103-07-12.00	12	18.66	15.50	14.24
Right Angle Plug to Right Angle Plug					
RG-316	135104-01-06.00	6	14.19	11.79	10.83
	135104-01-12.00	12	14.98	12.44	11.43
RG-174	135104-02-06.00	6	13.94	11.58	10.64
	135104-02-12.00	12	14.45	12.01	11.03
RG-142	135104-07-06.00	6	18.86	15.67	14.39
	135104-07-12.00	12	21.03	17.47	16.04
Plug to Jack					
.085 ³	135106-R1-06.00	6	16.35	13.51	12.32
	135106-R1-12.00	12	19.03	15.73	14.34

Cable	Part Number	Leng. (In)	Price Per Assembly		
			(1-24)	(25-49)	(50-99)
Straight Bulkhead Jack to Straight Plug					
RG-316	135110-01-06.00	6	12.39	10.30	9.46
	135110-01-12.00	12	13.11	10.90	10.01
RG-174	135110-02-06.00	6	12.27	10.19	9.36
	135110-02-12.00	12	12.79	10.63	9.76
Straight Plug to Bulkhead Jack					
RG-142	135110-07-06.00	6	15.30	12.72	11.67
	135110-07-12.00	12	17.47	14.52	13.34
Straight Bulkhead Jack to Right Angle Plug					
RG-316	135111-01-06.00	6	13.81	11.48	10.54
	135111-01-12.00	12	14.58	12.12	11.12
RG-174	135111-02-06.00	6	14.03	11.65	10.70
	135111-02-12.00	12	14.55	12.09	11.10
Right Angle Plug to Bulkhead Jack					
RG-142	135111-07-06.00	6	17.68	14.68	13.49
	135111-07-12.00	12	19.85	16.49	15.14

Notes: ¹ Conformable Cable
² Direct Burial
³ Semi-Rigid

Please contact us for quantity pricing above 100 cables. Normal delivery is 3-4 weeks ARO.

Misc. Preassembled Coaxial Cables

Save on these pre-assembled cables.



Order #	Length	Cable	Notes	Connectors	Body	Pin	Die	Price
217HNNH-50	50'	RG217	-	HN (M) X 2	-	-	-	119.00
316SMSM-5*	5.75"	RG316	Harbour	SMA (M) x 2	G	G	T	9.95
316SMSM-6*	6"	RG316	Harbour	SMA (M) x 2	G	G	T	9.95
316RSMRSM-7G	7"	RG316	Gold RA Conn.,	SMA (M) x2	G	G	T	9.95
316DRSMRSM-7N	7"	M17/152-00001	RG316 DOUBLE SHIELD	RA SMA(M) X2	N	G	T	12.95
316RMMRSM-10*	10"	RG316	Thermax	RA-MMCX (M) x 2G	G	T	9.95	
316RSMRSM-12	12"	RG316		RA SMA(M) X2	N	G	T	10.95
58RTMSM12	12.5"	RG58	Coleman	RP TNC(M) & SMA(M)	-	-	-	7.95
142NNMM-1*	11.25"	RG142	MIL-C-17	N (M) x 2	N	G	T	19.95
142SMSM-35	35.5"	RG142		SMA(M) X2	N	G	T	17.95
142SMSM-62	62"	RG142		SMA(M)-SMA(M)	-	-	-	24.95
142NNMM30	30'	RG142B	MIL-C-17	N (M) x 2	N	S	T	39.95
223RSMRSM-6	6"	RG223	Rosenburger	RA SMA-SMA	G	G	T	9.95
223TMTM.5	7"	RG223/U	Ericsson	TNC (M) x 2	N	S	T	12.40
278969	5'	RG8/U		PL259 x 2	N	S	B	14.95

Order #	Length	Cable	Notes	Connectors	Body	Pin	Die	Price
393NNMM-4	4.5"	RG393	Harbour	N (M) x2	N	G	T	12.95
393NNMM-10	10.5"	RG393	Harbour	N (M) x2	N	G	T	18.95
393NNMM-18	18"	RG393		N (M) x2	N	G	T	22.95
393NNMM-12	12"	RG393	Harbour	N (M) x2	N	G	T	19.95
240TMNM-5*	5'	LMR 240	Times	TNC (M) -N (M)	N	G	T	9.95
214NNMM-18	18"	RG214		N (M) x2	-	-	-	16.95
214NNMM-24	24'	RG214		APL N(M)-N(M)	-	-	-	18.95
214RNMNRNM-16	16"	RG214/U	Ericsson	90° N (M) x 2	N	S	T	23.00
214RNMNRNM-56	56"	RG214/U	-	90° N (M) x 2	N	G	T	24.00
F1RN-PSRSR-10	10'	1/4" Superflex		Andrew SMA (M), Right Angle	-	-	-	39.95
L4A-PDMDM-12	12'	1/2" HELIAX, Andrew		716 DIN (M) x2	-	-	-	59.95
SMRNMM-5.5	5.5"	SEMI-RIGID		N (M) x 2	N	G	T	14.95

RF Parts builds custom cables upon request. Please contact us with your requirements.

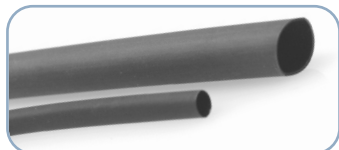
*Indicates items limited to stock on hand.

COAXIAL CABLE: Preassembled Coax

Cable Heat Shrink Individual Lengths

2:1 Shrink Ratio • Dual Wall • Flexible • Polyolefin Tubing

1625W is designed for general purpose applications such as the insulation and strain relief of electrical connections and terminations, light-duty harnessing, jacketing and bundling. Adhesive lining forms an environmental seal that helps protect against moisture.



Features:

- Shrink Ratio: 50% or more in the radial direction
- Operating Temperature: -55° C to 125° C
- Flammability: UL VW-1 (Jacket Only)
- Minimum Shrink Temperature: 90° C

Part #:	Inside Diameter	Price Per Stick (1 stick = 4 feet)		
		1-4	5-24	25-up
GSHS-1/8	1/8"	\$ 3.30	\$ 2.70	2.40
GSHS-3/16	3/16"	3.80	3.30	3.00
GSHS-1/4	1/4"	4.30	3.70	3.30
GSHS-3/8	3/8"	5.80	5.00	4.40
GSHS-1/2	1/2"	6.50	5.50	4.80
GSHS-3/4	3/4"	8.50	7.50	6.50
GSHS-1	1"	11.90	12.50	9.60
GSHS-1.5	1.5"	17.50	15.90	14.50

4" Length Box Sets



160 Pieces, 4" Black.
Diameters of 1/16" through 3/8".

Part #: HST160BLK
Price: \$11.95

160 Pieces, 4" Color.
Diameters of 1/16" through 3/8".

Part #: HST160COLOR
Price: \$11.95

62 Pieces, 4" Black.
Dual-Wall, Adhesive Lined.
Diameters of 1/8" through 3/4".

Part #: DWHST62
Price: \$14.95

Connector Sealant & Weatherproofing



**Non-Adhesive
Silicone Tape**



- Permanent
- Self-Bonding
- No Adhesive
- Seals Leaks
- Air & Water Tight
- Prevents Corrosion
- Withstands UV-Rays, Acids & Fuels



Part #:	Length	Color	Price per Roll	
			(1-5)	(6-up)
CW10B	10'	Black	\$ 5.95	\$ 4.95
CW10R	10'	Red	5.95	4.95
CW10W	10'	White	5.95	5.45
CW36B	36'	Black	17.95	15.95
CW36R	36'	Red	17.95	15.95

www.CoaxWrap.com

(DEALER INQUIRIES WELCOME)



Just wrap the connection with a strip of Coax-Seal, and then mold it into place. *That's it!*

- Protects Coax Connections
- Creates a Watertight Seal
- Maintains Great Reception

Part Number Product Size & Description Price

Consumer Dispenser Package

CS104	1/2" wide, 5' long, consumer dispenser package with instructions	(1-9) \$3.25 ea (10-34) 2.95 ea (35-up) 2.75 ea
-------	------------------------------------------------------------------	-------------------------------------------------------

Professional Package Rolls

CS105	Box of (4) rolls, 1/2" wide x 12' long with instructions	(1-5) \$15.95 per box (6-up) 15.65 per box
CS106	Box of (4) rolls, 1" wide x 12' long with instructions	(1-5) \$23.75 per box (6-up) 23.45 per box

Professional Package Strips

CS101	1/2" wide, 10" strip, packaged in a	Case of 500 \$185.00
CS101-1	1-1/4" x 5-1/2" envelope with instructions	Case of 900 245.00
CS101-2		Case of 2000 380.00



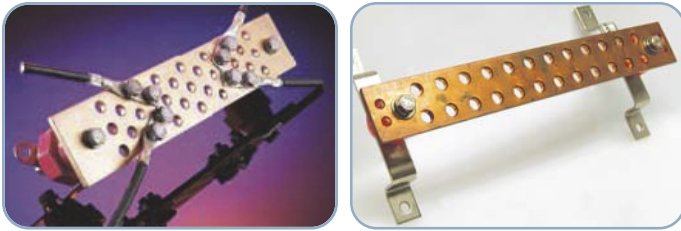
Strain Relief Boot

Part #	Mfg.	Cable Group	Price Each			
			1-9	10-24	25-99	100-up
PT-4015-05-BK	RF Industries	X (RG8/X, LMR240)	.40	.36	.30	.26
PT-4015-03-BK	RF Industries	C (RG58/U, LMR195)	.40	.36	.30	.26
60015-000	Amphenol	C (RG58/U, LMR195)	.40	.36	.30	.26
60030-000	Amphenol	D,X (RG59, RG8/X, LMR240)	.40	.36	.30	.26
60052-000	Amphenol	B,B1 (RG174, LMR100)	.30	.25	.22	.18

COAXIAL CABLE

Grounding Buss Bar Kits

with Insulators & Hardware



Part Number	Description	Price Ea.
UGBKIT	Mfg. Andrew 1/4" x 2-1/2" x 19-1/2" 58-Hole	\$63.95
UGBKIT-0210	Mfg. Andrew 1/4" x 2" x 10" 2x10-Hole	49.95
UGBKIT-0212	Mfg. Andrew 1/4" x 2" x 12" 1x10-Hole	52.95
UGBKIT-0214	Mfg. Andrew 1/4" x 2" x 14" 2x15-Hole	54.95
UGBKIT-0412	Mfg. Andrew 1/4" x 4" x 12" 4x15-Hole	63.95
UGB215	Mfg. Harger 1/4" x 2" x 15" 24-Hole	45.95

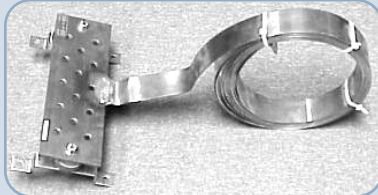
Grounding Buss Bar

This Ground Buss Bar provides the ultimate in versatility by accommodating 13 connections on the 4" x 12" x 1/4" plate. Complete with insulated mounting hardware and includes heavy 25 foot copper strap (2" wide, 1/16" thick). Hole size 7/16".

Net Weight: 17.3 lbs.

Part #: 487XJA2HL
Special: \$119.50 ea.

Limited Supply



Flat Copper Strap

Bare Copper, ideal for RF tank coils and connecting wires, ground leads, DC bus bars in solid state linears, etc. This strap has rounded corners. Large quantity available.



Part #	Dimensions/Inches		Price per Foot	
	Width-inch	Thickness-inch	5'-49'	50'-199'
3TW	.145	.081	\$.25	\$.20
11TW	.185	.093	.40	.35
12TW	.164	.084	.45	.40

Copper Grounding Strap



10' Tinned Copper Strap
1" wide, comes with lugs.
FCSM: 11375
Part #: 212177
Price: \$24.95 ea.

Thin Copper Strap
1-1/8" wide, .006 thick.
Part #: STRAP-CU1.125
Price: \$9.00 / 10'
\$18.75 / 25'

Clamps

Brass Bus Bar Clamp

Thomas & Betts (5030) can mount to tower or buss bar up to 1/4" thick. Will accept wire from .15 to .35 diameter.

Part #: CLAMP1
Reg. Price: \$19.95 ea.
Special: \$7.95 ea.



Ground Clamp

Heavy duty clamp accepts 0.5" - 1.5" O.D. pipe or rod. Made from heavyweight copper materials. Accepts 6-12 gauge wire. U.S. made to utility company specifications.

Part #: AT8981
Price: 1-4 \$4.95 ea.
Bag of 5 \$23.50



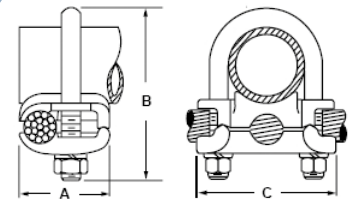
Bronze Ground Clamp Connector

Mfg. Penn-Union
Universal parallel or 90 degree cable connection to rod or pipe. Made from high copper content alloy. Furnished with silicon bronze bolt, nuts and lockwashers.

Accommodates 5/8" or 3/4" (rod), 3/8" (IPS)
Approx. Dimensions: 2-3/4"(B) x 2" (C) x 1-5/8" (A). UL 467 Listed Suitable for Direct Burial C & US



Part #: GPL5
Price: \$7.95 ea.



Grounding Rod

4 foot ground rod with clamp

Copper Clad Steel
0.3175" diameter, 45" actual length

Part #: GR4
Price: (1-2) \$7.95 ea.
(3-up) 6.95 ea.



Lightning Protectors



Part Number	Description	Price Ea.
SP3000	DC 3,000 MHz, 200W Lightning Arrestor, N-Female Connectors	\$ 39.95
SP3000W	DC 3,000 MHz, 200W Lightning Arrestor, N-Female Connectors, Waterproof,	44.95
SP1000	DC 1,000 MHz, 400W. Lightning Surge Protector, SO-239	29.95



Part Number	Description	Price Ea.
IS-B50LN-C0	1.5-400 MHz, Bulkhead Mount Lo Power Coax Protector, Type-N Female Connectors	64.95
IS-B50LN-C1	50-700 MHz, Bulkhead Mount Lo Power Coax Protector, Type-N Female Connectors	(1-4) 64.95 ea. (5-up) 63.50 ea.
IS-B50LN-C2	125-1000 MHz, Bulkhead Mount Lo Power Coax Protector, Type- N Female Connectors	(1-4) 64.95 ea. (5-up) 63.50 ea.
IS-B50HN-C0	1.5-400 MHz, Bulkhead Mount High Power Coax Protector, Type-N Female Connectors	69.95
IS-B50HN-C1	50-700 MHz, Bulkhead Mount High Power Coax Protector, Type-N Female Connectors	69.95
IS-B50HN-C2	125-1000 MHz, Bulkhead Mount High Power Coax Protector, Type-N Female Connectors	69.95
IS-B50HU-C0	1.5-400 MHz, Bulkhead Mount High Power Coax Protector, UHF Female Connectors	69.95
IS-B50HU-C1	50-700 MHz, Bulkhead Mount High Power Coax Protector, UHF Female Connectors	74.95
IS-B50LU-C0	1.5-400 MHz, Bulkhead Mount Lo Power Coax Protector, UHF Female Connectors	64.95
IS-B50LU-C1	50-700 MHz, Bulkhead Mount Lo Power Coax Protector, UHF Female Connectors	64.95

EMP/Lightning Protector

Quarter wave stub provides excellent protection with minimum feedthru loss.

Mfg. Huber Suhner AG.

Frequency	VSWR
770	1.7:1
850	1.07:1
900	1.5:1
950	1.7:1

Measured feedthru loss in the order of 0.25dB @ center frequency. These protectors are new and factory packaged. Available at a fraction of regular OEM price.



Part #: 3400.17.S0896
Price: \$55.00 ea.

Broadband 50Ω Coax Switches



Part Number: CX310A
Price: \$89.95

CX210A \$49.95

CX210N \$79.95

Part Number	Switch Posit.	Conn. ¹	VSWR	Insertion Loss	Isolation dB	Power Watts
CX210A	2	SO-239	<1.05 (0-500 MHz) <1.1 (500-1000 MHz)	<0.05 dB <0.1 dB	>70 dB (0-200 MHz) >60 dB (200-1000 MHz)	1500
CX210N	2	Type-N	<1.05 (0-500 MHz) <1.1 (500-1000 MHz) <1.15 (1000-2000 MHz) <1.2 (2000-3000 MHz)	<0.05 dB <0.10 dB <0.2 dB	>70 dB (0-200 MHz) >60 dB (200-1000 MHz) <0.15 dB>55 dB (1000-2000 MHz) >50 dB (2000-3000 MHz)	1500
CX310A	3	SO-239	<1.1 (0-500 MHz) <1.2 (500-800 MHz)	<0.1 dB <0.15 dB	>60 dB (0-500 MHz) >50 dB (500-800 MHz)	Note 2

Notes:

- (1) SO-239 connectors used in switches are special low VSWR 50W design.
- (2) 1500w (0-30 MHz), 1000w (30-150 MHz), 500w (150-800)

Flexible 6' Jumper Cable



Amphenol connectors attached to each end of RG58A/U coax: 1 BNC (male), and 1 PL-259. VSWR 1.1:1 @ 150 MHz (typical). Ideal for connection between handy talkie and linear, wattmeter, antenna. Made in U.S.A.

Part #: JUMPER1 \$9.95

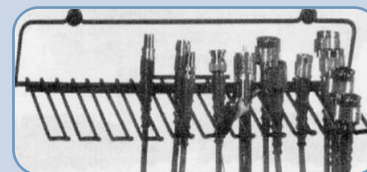
70" Cable Assembly

70"RG58/U with BNC (M) and BNC (F) connectors.

Part #: 58BMBF-70 \$6.95 ea.

More Cable Assemblies on Page 100

Coax Cable Rack



Cable not supplied.

- Rugged wire construction
- Keep work area clutter free
- Keep cables organized & tangle free
- 11" long rack with ten slots

Part #: RFW-1999
Price: \$14.95 ea.

Low Impedance Coaxial Cable

High quality coaxial cable with teflon dielectric is available in various impedances from 10-25 ohms. Commonly used in 4:1 and 9:1 balun transformers, and matching circuits for paralleling transistors.

More information available on our website: www.rfparts.com

Complete Crimp Handle & Die Kits

Industrial Grade (Basic)

The RFA-4005 is supplied with one RFA-4005-020 crimping tool frame and two die sets, the RFA-4005-01 and the RFA-4005-02.

All contained in a durable, padded, self-storage case.

Part #: RFA-4005
List: \$141.68
Special : \$109.95



Commercial Grade

The 1505 is a complete crimping tool kit ideal for the field technician, 2-way radio installer, small production cable assembly, etc.

Kit includes Ratcheting Crimp Handle, Coax Cable Stripper, Cutter, and 5 separate Connector Dies to crimp most connectors on the market today. Hard plastic carrying case included.

Part #: 1505
Price: \$99.95 ea.

(Note: Not recommended for heavy industrial use.)



Industrial Grade (Deluxe)

The RFA-4005-501 is supplied with one RFA-4005-20 crimping tool frame, dies RFA-4005-01, -02, -05, -06, -07 & -10.

All come contained in a blue, durable, foam-lined storage case.

Part #: RFA-4005-501
Price: \$174.95



Professional Grade

- Professional steel piston ratcheting crimp tool
- Two most popular die sets
- Crimps most LMR-100 to LMR-600 size connectors
- Tool for quick die removal
- Rugged, foam-lined case

Part #: RFA-4009
Price: \$350.00 ea.



Industrial Grade (Deluxe + Stripping Tool)

This versatile & economical kit contains:

- Ratchet crimp handle
- Coaxial stripper
- 10 changeable die sets for crimping hex cavities from 0.042 to 0.429 inch across the flats
- Crimps most coaxial connectors and contacts
- Rugged, foam-lined case

Part #:
RFA-4005-520
Price: \$269.95



Professional Grade

This kit contains everything in the RFA-4009, plus an additional four dies.

- Professional steel piston ratcheting crimp tool
- All six die sets
- Crimps most LMR-100 to LMR-600 size connectors
- Tool for quick die removal
- Rugged, foam-lined case

Part #: RFA-4009-200
Price: \$579.00 ea.



Crimp Handles & Dies

RFA-4005-20 Crimp Handle

Ideal for production cable assembly.



47-10000 Crimp Handle

Amphenol® Connex



Part #: RFA-4005-20
List: \$57.83
Your Cost: \$43.45



Part #: 47-10000
Price: \$49.95

Die Sets for RFA-4005-20 and 47-10000

Change crimp dies with ease, using either a Phillips or standard screwdriver. All dies are precision die diecast, not pressed, powdered metal.

Photo	Description	Part Numbers and Price
	RG-58/U, RG-59/U, RG-142/U, RG-223/U, RG-400/U, RG-8X, LMR195, LMR240, Proflex and various video cables, cavity dimensions: .052", .068", .100", .213" and .255".	RF RFA-4005-01 Amp. 47-20025 Your Choice: \$24.50
	RG-8/U, RG-213/U, RG-214/U, and Belden 9913 cables, cavity dimensions: .100", .128" & .429". The .128" cavity crimps the center pin on Belden 9913 cable.	RF RFA-4005-02 \$24.50
	228", .068", .305", for RG-58/U, RG-59/U, RG-62/U and Cambridge Connectors Series CP-88 & CP-89	RF RFA-4005-04 \$24.50
	255", .324", .354" for RG-59/U, RG-6/U, and F-Type (CATV) Coax Connectors	RF RFA-4005-06 Amp. 47-20026 Your Choice: \$24.50

Photo	Description	Part Numbers and Price
	213", .178", .068", .042", for RG-58/U, RG-174/U, RG-316/U Coax Connectors (RFI Cable Groups B and C)	RF RFA-4005-07 Amp. 47-20002 Your Choice: \$24.50
	324", .255", .068", .042", for RG-59/U and Belden 8281 Coax Cable (RFI Cable Groups D and G)	RF RFA-4005-08 Amp. 47-20001 Your Choice: \$24.50
	.178", .128", .068", for RG-174/U, RG-188/U, RG-316/U and Mini 59/U Coax Connectors (RFI Cable Group B)	RF RFA-4005-09 Amp. 47-20004 Your Choice: \$24.50
	080", .100", .429" for RG-8/U, RG-11/U and RG-213/U, RG-393/223 (RFI Cable Group E)	RF RFA-4005-10 Amp. 47-20003 Your Choice: \$24.50
	Belden 9913, LMR@-400, WBC-400 (RFI Cable Group I); .429", .118" hex cavities	RF RFA-4005-14 Amp. 47-20027 Your Choice: \$24.50

Professional Grade Crimp Tool

- Steel piston ratcheting
- Cushion grip handle
- Blue anodized finish
- Weight: 1.3 lb.
- Equivalent to M22520/5-01
- Designed for ease of crimping
- Easier compression on larger ferrules
- Auto release when crimp complete
- Tool for quick die removal
- Accommodates up to LMR-600 or other .6-inch low loss cable



Crimp Handle
Part #: RFA-4009-20
Price: \$214.90

Hex Cavity:	.610"	.042", .068", .255"	.068", .130", .178"	.100", .118", .429"	.068", .100", .213"
Photo:					
Part Number:	RFA-4009-01	RFA-4009-03	RFA-4009-04	RFA-4009-05	RFA-4009-06
Price:	\$78.50	\$78.50	\$78.50	\$78.50	\$78.50

Crimp Tool & Die Combo Sets

Sets for Use With LMR400



Crimper comes with RFA-4005-14 die installed. Specifically for use with LMR400/9913, RG-8/U or RG-213/U cable.

Amphenol® Connex

Crimper comes with die installed. Specifically for use with LMR400 cable.

Amphenol® Connex

Crimper comes with die installed. Specifically for use with LMR600 cable.



Part #: RFA-4005-314
List: \$69.95 • Special : \$59.95



Part #: 47-10210
Price: \$69.95



Part #: 47021
Price: \$87.95

Cable Stripping & Prep Tools

Adjustable 3-Blade Cable Strippers for LMR400

Features:

- Die cast zinc body
- Adjustable blade
- Two or three step stripping
- 9.25mm to 10.8mm (.364 to .425 inches)

Cable jacket diameter:

- For RG-8, 11, 213, 214/U, 9913, 9914, LMR400 and LMR400-UF
- Perfect for larger coax stripping needs

Part #: RFA-4087 · \$48.90



**Adjustable
Blades**

NOTE: This tool is designed to produce the primary cuts. You will need to refer to the strip length dimensions on our drawing and manually adjust the final cuts accordingly.



Replacement blades for RFA-4087. Six per pack.
Part #: RFA-4087-R14 · \$10.80

Cable Devil™ Prep Tool



- Durable plastic body
- Fits comfortably in either hand
- Long-lasting reversible teeth
- Cleans away jacket and dielectric without scoring

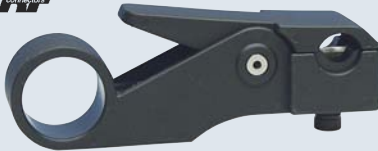
- Integrated bevel tool
- Scrapes bonded dielectric from center conductors
- Bevels and removes burrs from center conductor with one twist



Cable Devil™ Prep Tool
Part #: RFA-4420
Price: \$59.95

Replacement Blades:
Part #: RFA-4420RB
Price: \$59.95

Preset Cable Strippers for LMR400 & LMR600



**Fixed
Blades**

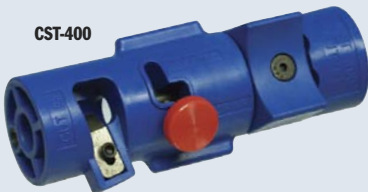
- Ergonomic design
- Cut jacket, braid & dielectric in one step
- Tool steel twin blades in easily replaced cartridges
- Cartridges configured for specific LMR-400 cable connectors
- No guesswork
- Cartridges interchangeable within series

*The RFA-4400-01 is specifically designed for use on LMR400 cable with the following connectors: **RFN-1006-3E, RFN-1006-3I, RFN-1006-1, RFN-1006-PL, RFN-1028, RFN-1028-1, 172203, 172102 and 172102H243.**

Part #: RFA-4400-01 · \$42.95

Replacement cartridge for RFA-4400-1
Part #: RFA-4400-01C · \$12.95

for LMR400 & LMR600 Times Connectors



CST-400

LMR400 Crimp & Clamp Style
Part #: CST-400 · \$84.95



CST-600

LMR600 Crimp & Clamp Style
Part #: CST-600 · \$84.95

Replacement Blade Kit for CST-400 and CST-600
Includes (4) Button HD and (1) SOC HD Cap Screws, (1) #667H Blade, (5) #273 Blades, 1/16 and 1/32 Hex Wrenches.
Part #: CST-01 · \$32.95



639

Stripping tool for RG-58/59/62
Part #: 639 · \$15.95

Stripping tool for big cable O.D. around 10.5f (i.e. RG-8/U, RG-213).
Part #: 639-1 · \$15.95

639-1

Deburring Tool

- Deburrs center conductor on both 50 and 75 ohm hardline cables
- Works on both copper and copper clad aluminum
- Large plastic screwdriver type handle provides exact leverage while rotating the tool



Part #: DBT-U
Price: \$52.95

Wire Stripper/Cutter

Strips 10-22 AWG

Part #: RFA-4215
Price: \$10.95



Cable Cutter

For copper & aluminum cable up to 2 AWG.

Part #: RFA-4205
Price: \$15.95

