

N Connector Installation Kits

Kit

ONE KIT PROVIDES EVERYTHING FOR LMR-400 N CONNECTOR INSTALLATION



Refill part numbers in table below

- Each kit contains:**
- ① Assembly Instructions
 - ② Professional Grade Crimp Tool and Die — RFA-4009-20 with RFA-4009-05 die for hex cavities: .100", .118", .429" (see following page)
 - ③ Cable Devil® Preparation Tool — RFA-4420 (see page 92)
 - ④ Professional Grade Cable Cutter — RFA-4206 (see page 95)
 - ⑤ 1-Step Cable Stripper Series — RFA-4400 series (see page 92)
 - ⑥ 25 pc. N Connectors — select one connector part number from chart below

For more information go to page listed

Kit	25 pieces of 1 N-type Connector of your choice	Description	Cable Group	Replacement cartridge for RFA-4400 tool
RFA-4511-01	RFN-1006-3I	Male Crimp Plug for Belden 9913 & Times LMR-400	I	RFA-4400-01C
RFA-4511-02	RFN-1006-8I	Male Crimp Plug for Belden 9913 & Times LMR-400	I	RFA-4400-02C
RFA-4511-03	RFN-1006-9I	Male Crimp Plug for Belden 9913 & Times LMR-400	I	RFA-4400-02C
RFA-4511-04	RFN-1006-3E	Male Crimp Plug for RG-8/U	E	RFA-4400-01C
RFA-4511-05	RFN-1006-I	Male Crimp Plug for Belden 9913 & Times LMR-400	I	RFA-4400-01C
RFA-4511-06	RFN-1006-PL	Male Crimp Plug for Belden 89913 Plenum	PL	RFA-4400-01C
RFA-4511-07	RFN-1028	Female Crimp Jack for RG-8/U	E	RFA-4400-01C
RFA-4511-08	RFN-1028-I	Female Crimp Jack for Belden 9913 & Times LMR-400	I	RFA-4400-01C
RFA-4511-09	RFN-1009-I	Male Right Angle Crimp Plug for Belden 9913 & Times LMR-400	I	RFA-4400-02C
RFA-4511-10	RFN-1006-I-WB	Male Crimp Plug for Belden 9913 & Times LMR-400	I	RFA-4400-01C

For more information or custom products call us or go to our website. See cover for contact information.

Professional Grade Coax Crimper & Kits

ONE KIT CRIMPS MOST COAXIAL CONNECTORS



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



DELUXE KIT (RFA-4009-200) — 1 handle plus all 5 dies

BASIC KIT (RFA-4009) — 1 handle plus 2 most popular dies
 (Dies RFA-4009-01 and RFA-4009-05 shown below)



CRIMP HANDLE AND SPECIFIC HEX DIE BOXED SEPARATELY



Crimp Tool and Die in Cardboard Box	For "RF Connectors" Brand Cable Groups (see page 126 for details)	Contains this Die (see hex cavities below)
RFA-4009-201	L2	RFA-4009-01
RFA-4009-203	D, P, X, W	RFA-4009-03
RFA-4009-204	B, J, S	RFA-4009-04
RFA-4009-205	E, F, I, R	RFA-4009-05
RFA-4009-206	C, C1, C2	RFA-4009-06

TOOLS & ACC.

PROFESSIONAL GRADE CRIMP TOOL (RFA-4009-20)



- 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



INDIVIDUAL DIES



RFA-4009-01
Hex cavity: .610"



RFA-4009-03
Hex cavities: .042",
.068", .255"



RFA-4009-04
Hex cavities: .068",
.130", .178"



RFA-4009-05
Hex cavities: .100",
.118", .429"



RFA-4009-06
Hex cavities: .068",
.100", .213"

For more information or custom products call us or go to our website. See cover for contact information.

Commercial Grade Coax Crimper & Kits

Kit

VERSATILE AND ECONOMICAL COAX CRIMP & STRIP KIT



- Ratchet crimp handle (shown below)
- Coaxial stripper (shown below)
- 10 changeable die sets
(see list of dies and specs on page 101)
- Crimps hex cavities from 0.042 to 0.429 inch across the flats
- Crimps most coaxial connectors and contacts
- Rugged, foam-lined case

➔ See kit variations on following page.



RATCHET CRIMP HANDLE (RFA-4005-20)



- Ratchet action with auto release with completed crimping
- High-carbon, heat-treated stamped steel
- Smooth, rapid die closure
- Disengagement lever for quick release
- Simple adjustment for die size and pressure requirements

➔ Crimp handle is sold with specific dies on page 91.

COAX STRIPPING TOOL WITH ADJUSTABLE BLADES (RFA-4087)



RFA-4087

- Die cast zinc body
- Adjustable SK-5 blade
- Two or three step stripping
- 9.25mm to 10.8mm (.364 to .425 inches)
- For RG-8, 11, 213, 214/7, 9913 AND 9914
- Perfect for larger coax stripping needs

adjustable blades



Replacement blades
(6 per package)
RFA-4087-R14

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.

➔ For more information go to page 93.

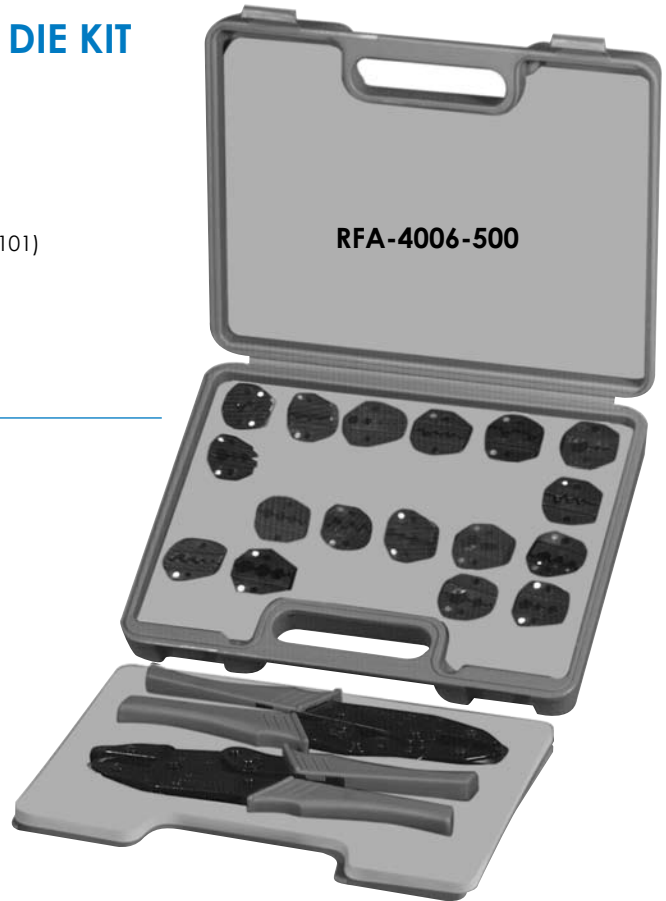
For more information or custom products call us or go to our website. See cover for contact information.

Commercial Grade Coax Kit Variations

Kits

DELUXE CRIMPING TOOL AND DIE KIT (RFA-4006-500)

- Our most complete crimp kit
- 2 crimp handles **RFA-4005-20**
- 17 changeable die sets
(Complete list of "Commercial Grade" dies on page 101)
- Crimp coax cable terminals
- From RG-174/U to LMR-400 (AWG 8-22)
- Rugged, foam-lined case



RFA-4006-500

EXPANDABLE CRIMPING TOOL AND DIE KITS

- (s) housed in durable, padded self-storage case
- Room for additional dies of your choice



RFA-4005

- 1 Crimper **RFA-4005-20**
- **RFA-4005-01** and **-02** dies

See descriptions of
Commercial Grade dies on
page 101.



RFA-4006

- 2 Crimper **RFA-4005-20**
- **RFA-4005-01** and **-02** dies



RFA-4005-100
RFA-4005-200

- RFA-4005-100
- 1 Crimper **RFA-4005-20** and **RFA-4005-01** die
- RFA-4005-200
- 1 Crimper **RFA-4005-20** and **RFA-4005-02** die



RFA-4005-501

- 1 Crimper **RFA-4005-20**
- **RFA-4005-01, -02, -05, -06, -07 & -10** dies

TOOLS & ACC.

Commercial Grade Coax Crimp Die Sets

Boxed Sets

COAX HEX DIES FOR RFA-4005-20 CRIMPER

Buy separately or with tool

For your convenience we offer our commercial grade crimp dies conveniently packaged with the RFA-4005-20 crimp handle in a cardboard box.



Specific Die	Part Number for Die with Crimp Tool in Cardboard Box
RFA-4005-01	RFA-4005-400
RFA-4005-02	RFA-4005-300
RFA-4005-04	RFA-4005-304
RFA-4005-05	RFA-4005-305
RFA-4005-06	RFA-4005-306
RFA-4005-07	RFA-4005-307
RFA-4005-08	RFA-4005-308
RFA-4005-09	RFA-4005-309
RFA-4005-10	RFA-4005-310
RFA-4005-14	RFA-4005-314



RFA-4005-01

RG-58/U, RG-59/U, RG-142/U, RG-223/U, RG-400/U, RG-8X, Proflex and various video cables, cavity dimensions: .052", .068", .100", .213" and .255".



RFA-4005-07

.213", .178", .068", .042", for RG-58/U, RG-174/U, RG-316/U Coax Connectors (RFI Cable Groups B and C)



RFA-4005-02

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.



RFA-4005-08

.324", .255", .068", .042", for RG-59/U and Belden 8281 Coax Cable (RFI Cable Groups D and G)



RFA-4005-04

.228", .068", .305", for RG-58/U, RG-59/U, RG-62/U and Cambridge Connectors Series CP-88 & CP-89



RFA-4005-09

.178", .128", .068", for RG-174/U, RG-188/U, RG-316/U and Mini 59/U Coax Connectors (RFI Cable Group B)



RFA-4005-05

.155", .184", .215"



RFA-4005-10

.080", .100", .429" for RG-8/U, RG-11/U and RG-213/U (RFI Cable Group E)



RFA-4005-06

.255", .324", .354" for RG-59/U, RG-6/U, and F-Type (CATV) Coax Connectors



RFA-4005-14

Belden 9913, LMR®-400, WBC-400 (RFI Cable Group I); .429", .118" hex cavities

MINIATURE PIN CRIMPING TOOL (RFA-4089)

- For Coax and D-Subminiature crimp pins
- Crimps smaller than .042" (AWG 20 to AWG 22)
- Movable die crimps many different pin sizes
- 4-point die action



RFA-4089

For more information or custom products call us or go to our website. See cover for contact information.

TOOLS
& Acc.

Stripping and Preparation Tools

CABLE DEVIL™ PREPARATION TOOL (RFA-4420)



As shown in our N Connector Installation Kit, page 87



RFA-4420

Replacement
Blades
RFA-4420-RB

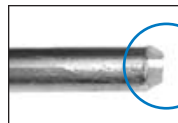


Scraping

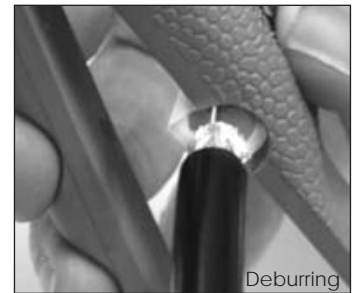
- Durable plastic body
- Fits comfortably in either hand
- Integrated bevel tool
- Long-lasting reversible teeth
- Cleans away jacket and dielectric without scoring
- Scrapes bonded dielectric from center conductors
- Bevels and removes burrs from center conductor with one twist



Before deburring



After deburring



Deburring

CABLE STRIPPER FOR LMR-400 SIZE CABLE (RFA-4400 Series)



As shown in our N Connector Installation Kit, page 87



RFA-4400 series

- 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

with fixed blades



Stripping

Tool	Replacement Cartridge	For Cable Size	Connector Part Number	Connector Description
RFA-4400-01 Handle with installed cartridge	<p>RFA-4400-01C (3 pc crimp connector)</p>	LMR-400	RFN-1006-3E	3 piece Male Crimp Plug for RG-8/U
		LMR-400	RFN-1006-3I	3 piece Male Crimp Plug for Belden 9913 & Times LMR-400
		LMR-400	RFN-1006-I	3 piece Male Crimp Plug for Belden 9913 & Times LMR-400
		LMR-400	RFN-1006-PL	3 piece Male Crimp Plug for Belden 89913 Plenum
		LMR-400	RFN-1028	3 piece Female Crimp Jack for RG-8/U
RFA-4400-02 Handle with installed cartridge	<p>RFA-4400-02C (2 pc crimp connector)</p>	LMR-400	RFN-1006-8I	2 piece Male Crimp Plug for Belden 9913 & Times LMR-400
		LMR-400	RFN-1006-9I	2 piece Male Crimp Plug for Belden 9913 & Times LMR-400
		LMR-400	RFN-1009-I	2 piece Male Right Angle Crimp Plug for Belden 9913 & Times LMR-400

Contact us for more information on the LMR-600

For more information or custom products call us or go to our website. See cover for contact information.

WE'VE GOT THE STRIPPING TOOLS FOR YOUR APPLICATIONS

with fixed blades

COAX STRIPPING TOOL WITH FIXED BLADES (RFA-4086 Series)

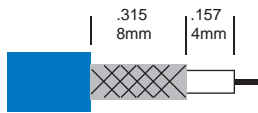
Features:

- Part number indicates blade cartridge (see below)
- Easy insert, close and rotate process
- Stripping length: 4mm to 12 mm
- All strippers fit RG-6/U, 58/U, 59/U and 142/U
- Replaceable blades
- For left or right hand use



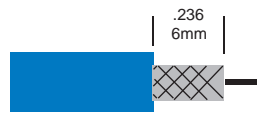
RFA-4086 SERIES

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.



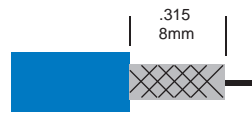
THREE STEP (3 BLADES)
RFA-4086-003

REPLACEMENT BLADE
RFA-4086-R03



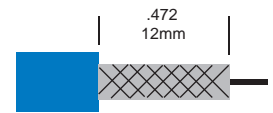
TWO STEP (2 BLADES)
RFA-4086-006

REPLACEMENT BLADE
RFA-4086-R06



TWO STEP (2 BLADES)
RFA-4086-008

REPLACEMENT BLADE
RFA-4086-R08



TWO STEP (2 BLADES)
RFA-4086-012

REPLACEMENT BLADE
RFA-4086-R12

COAX STRIPPING TOOL WITH ADJUSTABLE BLADES (RFA-4087)



RFA-4087

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.

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 AND 9914
- Perfect for larger coax stripping needs

adjustable blades



Replacement blades
(6 per package)
RFA-4087-R14

1.

2.

3.



Easily remove self-stored wrench.



Adjust to meet your stripping dimensions.



Give it a twirl!

Strippers — continued

WIRE STRIPPERS (RFA-4213 & RFA-4214)

RFA-4213 — for AWG 14, 16, 18 and 24

RFA-4214 — for AWG 10, 12, 14, 16 and 20



RFA-4213
RFA-4214

WIRE STRIPPERS AND CUTTERS (RFA-4215 & RFA-4216)



RFA-4215

For AWG 10 to 22



RFA-4216

For AWG 20 to 30

TERMINAL CRIMPER (RFA-4208)

- Open barrel tool
- For stamped, D-sub, and double D high density, miniature contacts



RFA-4208

TERMINAL CRIMPER WITH WIRE CUTTER (RFA-4209)

- Crimper / cutter combination tool
- Crimps insulated & non-insulated terminals



RFA-4209

IMPACT PUNCHDOWN TOOL (RFA-4210)

- Enables fast, uniform connections
- Seats & terminates shielded or unshielded twisted pair cables
- Rapidly change between 110 and 66 industry standard block termination blades
- Ergonomic design reduces hand fatigue during prolonged use
- Single-push, spring-loaded mechanism triggers blade at just the right point to seat and cut wire to size
- Adjustable impact levels for different gauge cables
- Blades with protection caps included
- Spare blade cartridge housed in tool body, easily removed
- One end for terminating and cutting, other end for terminating only



RFA-4210

WIRE CUTTERS FOR SMALL TO LARGE DIAMETER

HEAVY DUTY CUTTER (RFA-4204)

- 24 inch length
- Excellent leverage for large cables
- Cuts copper and aluminum up to $\varnothing .702$ "



RFA-4204

FOR MULTI-CONDUCTOR AND STRANDED WIRE (RFA-4203)



RFA-4203

- Cuts round cable and multi-conductor cable to .5"
- Cuts coaxial cable up to RG-9/U
- Cuts stranded wire up to $\varnothing .141$ "

SMALL DIAMETER CABLE CUTTER (RFA-4207)



RFA-4207

For smaller cable such as the center conductor of RG-316/174 as well as RG-58 types.

CUTS UP TO 2 AWG (RFA-4205)



For copper and aluminum cable up to 2 AWG



RFA-4205

SIDE CUTTER (RFA-4080-1)

- 4¼ inch long,
- Stainless steel



RFA-4080-1

CUTS UP TO 1 AWG (RFA-4206)



As shown in our N Connector Installation Kit, page 87.



RFA-4206

Cuts up to 1 AWG copper and aluminum cable

OUR SPECIAL GRIPPER NIPPER™ (RFA-4084)



RFA-4084

- 4¼ inches long
- Holds the cut end until you release it

Kit

STAINLESS STEEL PLIERS KITS — with Serrated Jaws or Smooth Jaws



RFA-4080 — serrated jaws
RFA-4081 — smooth jaws

6-piece kit, serrated jaws (RFA-4080)

Includes 1 each: RFA-4080-1, -2, -3, -4, -5 and one RFA-4084

6-piece kit, smooth jaws (RFA-4081)

Includes 1 each: RFA-4081-1, -2, -3, -4, -5 and one RFA-4084

Why Stainless Steel?

- 1) Stainless steel will not stain, corrode or rust and needs little or no lubrication.
- 2) It is absolutely necessary for clean room use.
- 3) Stainless steel holds a sharper, keener edge longer and needs little, if any, sharpening.
- 4) Stainless steel is stronger, lighter weight, easier cutting, more efficient, and has longer life expectancy.

STAINLESS STEEL PLIERS — Sold Separately

TOOLS & ACC.



Side Cutter Gripper Nipper™

RFA-4084

4 1/4" (108mm) Specially equipped wire cutter holds the cut end until you release it. Prevents flying pieces of wire.



Side Cutter

RFA-4080-1, RFA-4081-1

4 1/4" (108mm) Offers an oblique head for a full flush cut. For copper wire only.



Side Cutter, Round Nose

RFA-4080-2 (serrated), RFA-4081-2(smooth)

4 1/2" (114mm) Use to form wire loops on components.



Bent Nose

RFA-4080-3 (serrated), RFA-4081-3(smooth)
5" (127mm) Offset jaws for adjusting components in confined spaces.



Flat Long Nose

RFA-4080-4 (serrated), RFA-4081-4(smooth)
5" (127mm) For bending contact and relay springs, straightening or adjusting IC pins.



Half Round, Long Nose

RFA-4080-5 (serrated), RFA-4081-5(smooth)
5 1/8" (130mm) Use wherever you now use long nose pliers.

For more information or custom products call us or go to our website. See cover for contact information.

VERSATILE CRIMPER — Works for both terminal and coaxial applications

CRIMP HANDLE (RFA-4005-20)

- High-carbon, heat-treated stamped steel
- Smooth, rapid die closure
- Disengagement lever for quick release
- Simple adjustment for die size and pressure requirements
- Auto release with completed stripping with correct die size



RFA-4005-20

TERMINAL KITS — Select the one that works best for you



Deluxe Terminal Crimp Kit

- All available dies for terminal & coaxial applications
- 2 RFA-4005-20 crimp handles
- Foam-lined plastic case
- See page 90 for more information



Terminal Crimp Tool Kit

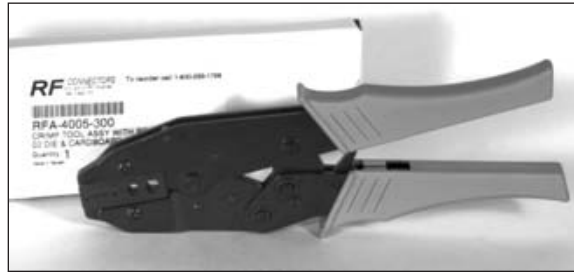
- Cut and crimp all types of insulated and non-insulated strip terminals
- RFA-4215 wire cutter and stripper
- RFA-4005-20 crimp handle
- 7 crimp dies
- Foam-lined plastic case.
- Find wire cutter on page 95

Solderless Terminal Dies

Boxed Sets

SOLDERLESS TERMINAL DIES — for RFA-4005-20 Crimper Buy dies separately or boxed with tool

For your convenience we offer our commercial grade crimp dies separately or conveniently packaged with the RFA-4005-20 crimp handle in a cardboard box.



Die Alone	Die with Crimp Tool in Cardboard Box
RFA-4005-21	RFA-4005-321
RFA-4005-22	RFA-4005-322
RFA-4005-23	RFA-4005-323
RFA-4005-24	RFA-4005-324
RFA-4005-25	RFA-4005-325
RFA-4005-26	RFA-4005-326
RFA-4005-27	RFA-4005-327



RFA-4005-21
For non-insulated terminals AWG 22-8



RFA-4005-25
For non-insulated open bar terminal from 0.5 to 6 sq.mm. AWG 22-18, 16-14, 12-10



RFA-4005-22
For non-insulated flag terminals from 0.5 to 2.5 sq.mm. AWG 22-18, 16-14



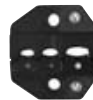
RFA-4005-26
For non-insulated terminals and cable lugs from 1.5 to 6 sq.mm. AWG 22-18, 16-14, 12-10



RFA-4005-23
For cord end terminals from 0.5 to 10 sq. mm. AWG 22-8



RFA-4005-27
For non-insulated terminals DIN 46234 from 0.5 to 10 sq.mm. AWG 22-18, 16-14, 12-10, and 8



RFA-4005-24
For insulated terminals from 0.5 to 6 sq.mm. AWG 22-18, 16-14, 12-10

Modular Installation Kits

FOR MODULAR INSTALLATION — *In the field or at the bench*



RFA-4221

CAT 5 PANEL, CABLE ASSEMBLY & TEST KIT

- RFA-4202 Modular 3-in-1 Tool
- RFA-4218-20 CAT 5 Tester
- RFA-4210 Punch-Down Tool with 2 blades
- (25) RJ45 8P8C plugs
- (25) RJ45 boots



RFA-4220

CAT 5 CABLE ASSEMBLY & TEST KIT

- RFA-4202 Modular 3-in-1 Tool
- RFA-4218-20 CAT 5 Tester
- (25) RJ45 8P8C plugs
- (25) RJ45 boots



RFA-4219

CAT 5 CABLE ASSEMBLY KIT

- RFA-4202 Modular 3-in-1 Tool
- (25) RJ45 8P8C plugs
- (25) RJ45 boots.



RFA-4503

MODULAR PLUG INSTALLATION KIT

- RFA-4202 Modular 3-in-1 Tool
- RFA-4210 Punch-Down Tool with 2 blades
- Assortment of RJ-11, RJ-12, and RJ-45 modular plugs
- Foam-lined plastic case.

TOOLS & Acc.

KIT COMPONENTS SOLD SEPARATELY



RFA-4218-20



CAT 5/6 CABLE TESTER (RFA-4218-20)

- EIA/TIA/10Base-T100/1000 tester
- RJ45 inputs
- LED display
- Tests 10Base-T pairs; straights, crossovers, miswires

[OUR OTHER TESTERS](#) — available separately or in kits
[BNC interface](#) — page 120
[Unidap® \(universal\) interface](#) — page 112



RFA-4210

IMPACT PUNCHDOWN TOOL (RFA-4210)

- Seats and terminates shielded or unshielded twisted pair cables
- 110 and 66 industry standard block terminations
- More information on page 94

Photo (not to scale)	Quantity	Description	Part Number
	25 piece pack	RJ11 PLUG; 6 POSITION, 4 CONTACT; UL 942V-2 FLAME GRADE	RJ11-6P4C-25
	100 piece pack		RJ11-6P4C-100
	1,000 piece pack		RJ11-6P4C-1K
	25 piece pack	RJ12 PLUG; 6 POSITION, 6 CONTACT; UL 942V-2 FLAME GRADE	RJ12-6P6C-25
	100 piece pack		RJ12-6P6C-100
	1,000 piece pack		RJ12-6P6C-1K
	25 piece pack	RJ45 PLUG; FCC STANDARD; 8 POSITION, 8 CONTACT; UL 942V-2 FLAME GRADE	RJ45-8P8C-25
	100 piece pack		RJ45-8P8C-100
	1,000 piece pack		RJ45-8P8C-1K
	25 piece pack	RJ45 BOOT, VINYL, BLACK	RJ45-BOOT-BK25
	100 piece pack		RJ45-BOOT-BK100
	1,000 piece pack		RJ45-BOOT-BK1K

For more information or custom products call us or go to our website. See cover for contact information.

Modular Handtools

FOR MODULAR INSTALLATION

TELEPHONE MODULAR TOOLS (RFA-4201 & RFA-4202)

- Connect modular voice/data plugs
- To 4, 6, and 8 conductor wire
- Combined crimping, stripping and cutting in one tool
- Crimp RJ-45, RJ-11, RJ-12 & handset plugs



RFA-4201



RFA-4202

TELEPHONE MODULAR TOOLS (RFA-4211 & RFA-4212)

- Connect modular voice/data plugs
- To 4, 6, and 8 conductor wire,
- Combined crimping, stripping and cutting in one tool
- Crimp RJ-45, RJ-11, RJ-12 & handset plugs



RFA-4211






The **RFA-4211** accommodates 4 (4P/4C - Handset) and 6 (6P/6C RJ-12 and 6P/4C RJ-11) position modular telephone plugs.













RFA-4212

The **RFA-4212** accommodates 6 (6P/6C RJ-12) and (6P/4C RJ-11) and 8 (8P/8C RJ-45) position modular telephone plugs.

Comprehensive List of Dies

PROFESSIONAL GRADE COAXIAL DIES		
Photograph	Description	Part Number
	Hex cavity: .610"	RFA-4009-01
	Hex cavities: .042", .068", .255"	RFA-4009-03
	Hex cavities: .068", .130", .178"	RFA-4009-04
	Hex cavities: .100", .118", .429"	RFA-4009-05
	Hex cavities: .068", .100", .213"	RFA-4009-06

COMMERCIAL GRADE MODULAR DIES		
Photograph	Description	Part Number
	For non-insulated terminals AWG 22-8	RFA-4005-21
	For non-insulated flag terminals from 0.5 to 2.5 sq.mm. AWG 22-18, 16-14	RFA-4005-22
	For cord end terminals from 0.5 to 10 sq.mm. AWG 22-8	RFA-4005-23
	For insulated terminals from 0.5 to 6 sq.mm. AWG 22-18, 16-14, 12-10	RFA-4005-24
	For non-insulated open barrel terminal from 0.5 to 6 sq.mm. AWG 22-18, 16-14, 12-10	RFA-4005-25
	For non-insulated terminals and cable lugs from 1.5 to 6 sq.mm. AWG 22-18, 16-14, 12-10	RFA-4005-26
	For non-insulated terminals DIN 46234 from 0.5 to 10 sq.mm. AWG 22-18, 16-14, 12-10, & 8	RFA-4005-27

COMMERCIAL GRADE COAXIAL DIES		
	RG-58/U, RG-59/U, RG-142/U, RG-223/U, RG-400/U, RG-8X, Proflex and various video cables, cavity dimensions: .052", .068", .100", .213" and .255".	RFA-4005-01
	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.	RFA-4005-02
	228", .068", .305", for RG-58/U, RG-59/U, RG-62/U and Cambridge Connectors Series CP-88 & CP-89	RFA-4005-04
	155", .184", .215"	RFA-4005-05
	255", .324", .354" for RG-59/U, RG-6/U, and F-Type (CATV) Coax Connectors	RFA-4005-06
	213", .178", .068", .042", for RG-58/U, RG-174/U, RG-316/U Coax Connectors (RFI Cable Groups B and C)	RFA-4005-07
	324", .255", .068", .042", for RG-59/U and Belden 8281 Coax Cable (RFI Cable Groups D and G)	RFA-4005-08
	.178", .128", .068", for RG-174/U, RG-188/U, RG-316/U and Mini 59/U Coax Connectors (RFI Cable Group B)	RFA-4005-09
	080", .100", .429" for RG-8/U, RG-11/U and RG-213/U (RFI Cable Group E)	RFA-4005-10
	Belden 9913, LMR [®] -400, WBC-400 (RFI Cable Group I); .429", .118" hex cavities	RFA-4005-14



All dies are available separately