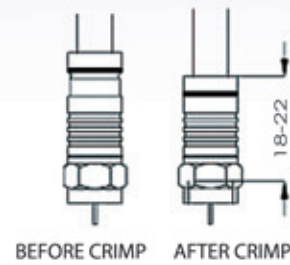


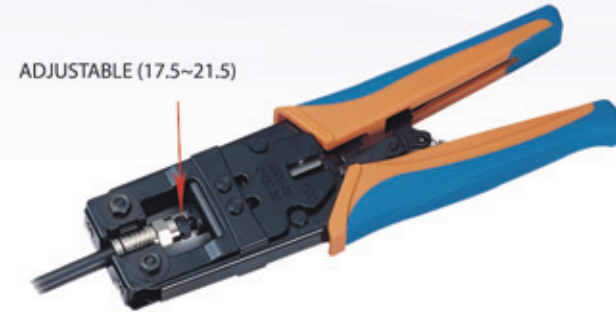
WATERPROOF CONNECTORS CRIMPING TOOL

MNN-808R

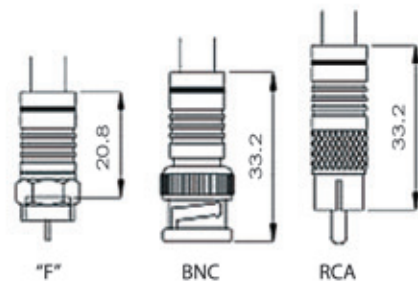
FUNCTION: FOR WATERPROOF CONNECTORS CRIMPING TOOL
F CONNECTORS RG-58 (3C)/59(4C)/62(5C)/6



UNIT : mm

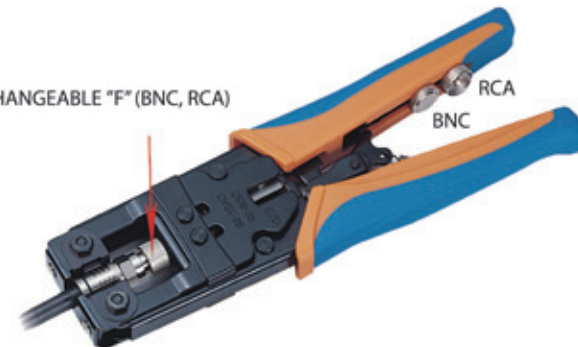
**MNN-8083R**

FUNCTION: FOR WATERPROOF CONNECTORS CRIMPING TOOL
F/BNC/RCA/RG-58/59/62/6 (3C/4C/5C)

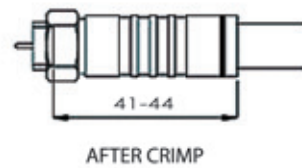


UNIT : mm

INTERCHANGEABLE "F" (BNC, RCA)

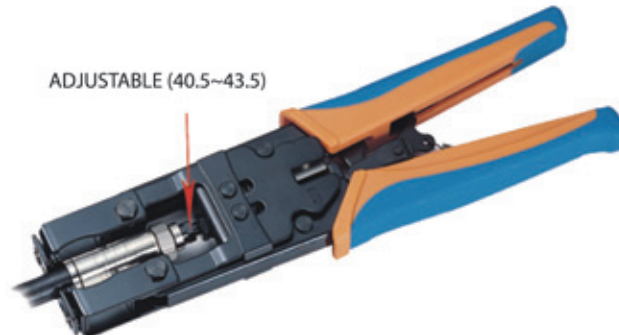
**MNN-8081R**

FUNCTION: FOR WATERPROOF CONNECTORS CRIMPING TOOL
F CONNECTORS RG-11 (7C)

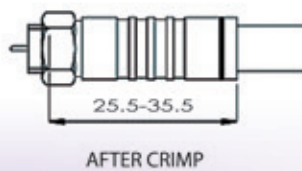


UNIT : mm

ADJUSTABLE (40.5~43.5)

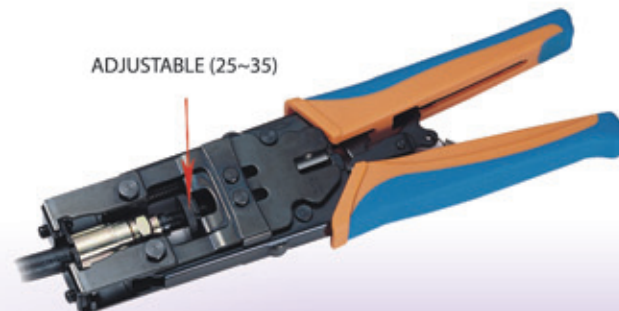
**MNN-8071R**

FUNCTION: FOR WATERPROOF CONNECTORS CRIMPING TOOL
F CONNECTORS RG-11 (7C)



UNIT : mm

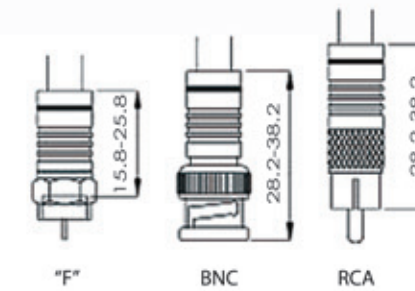
ADJUSTABLE (25~35)



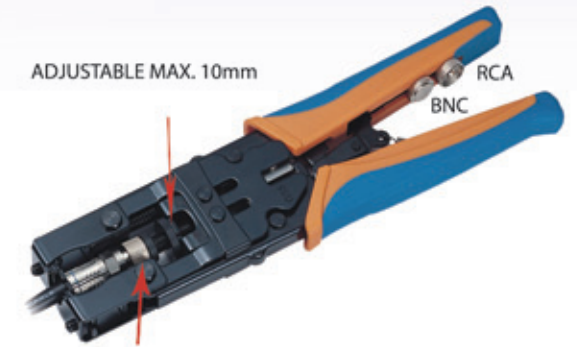
WATERPROOF CONNECTORS CRIMPING TOOL

MNN-8073RC

FUNCTION: FOR WATERPROOF CONNECTORS CRIMPING TOOL
F/BNC/RCA/RG-58/59/62/6 (3C/4C/5C)



UNIT : mm



INTERCHANGEABLE "F" (BNC, RCA)

MNN-807

FUNCTION: ADJUSTABLE & CHANGEABLE FOR
WATERPROOF CONNECTORS CRIMPING TOOL

**MNN-809**

FUNCTION: WITH CUTTER AND ADJUSTMENT FOR
COMPRESSION DIFFERENT LENGTH OF CONNECTORS



WATERPROOF CONNECTORS CRIMPING TOOL

MNN-8808F FOR F CONNECTOR

MNN-8808B FOR BNC CONNECTOR

MNN-8808R FOR RCA CONNECTOR

FUNCTION: CRIMPING TOOL FOR WATERPROOF CONNECTORS F/BNC/RCA
CONNECTORS RG-58/59/62/6 (3C/4C/5C)

MNN-88083

FUNCTION: CRIMPING TOOL FOR WATERPROOF CONNECTORS F/BNC/RCA
CONNECTORS RG-58/59/62/6 (3C/4C/5C) INTERCHANGEABLE TYPE



IMPACT AND PUNCH DOWN TOOL

IMPACT AND PUNCH DOWN TOOL

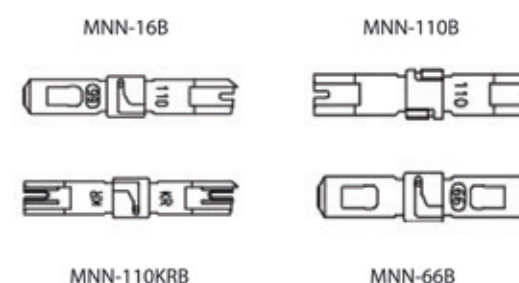
MNN-C110 FOR USE ON 110/88 TYPE

MNN-C66 FOR USE ON 66 TYPE

MNN-C16 BOTH 66 & 110/88 TYPE

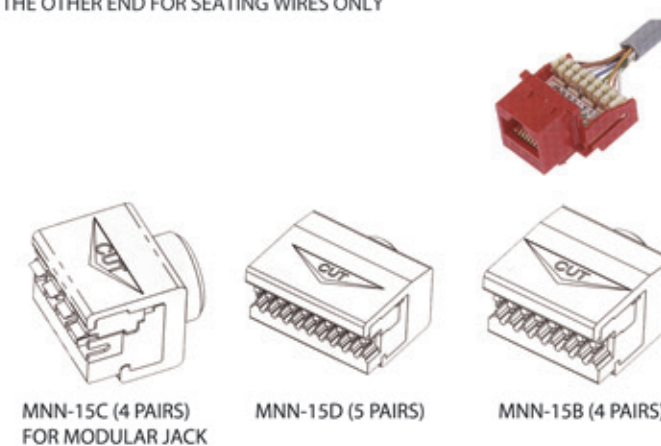
MNN-C110KR FOR USE ON KRONE TYPE

FUNCTION: FOR SEATING WIRE INTO TERMINAL BLOCKS OR CUT OFF WIRE END AFTER TERMINATED

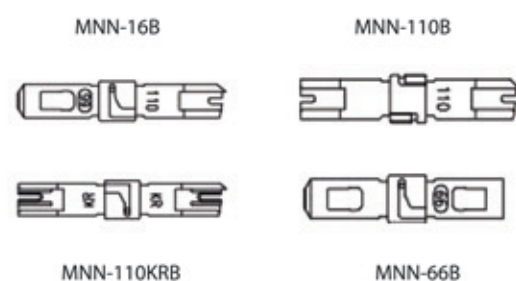


MNN-315DR 5 PAIRS 110 PUNCH DOWN TOOL

- FOR USE ON LAN AND TELECOM, SEATING 4 OR 5 PAIRS UTP (24AWG) AT A TIME
- SUITABLE FOR BOTH 110 TYPE CABLE SIDE AND CROSS-CONNECT SIDE TERMINALS BLOCKS
- THE TERMINATION BLOCK HEEL W/BLADES ARE CHANGEABLE AND REVERSIBLE. ONE END FOR SEATING AND CUTTING OFF WIRES, AND THE OTHER END FOR SEATING WIRES ONLY



MNN-	FRAME	BLADE	FOR TERMINAL BLOCK
315BR	MNN-3150R	MNN-15B	USE ON 110 TYPE (4 PAIRS)
315BKR		MNN-15BK	USE ON KRONE TYPE (4 PAIRS)
315CR		MNN-15C	USE ON MODULAR JACK (4 PAIRS)
315DR		MNN-15D	USE ON 110 TYPE (5 PAIRS)



MNN-110 FOR USE ON 110/88 TYPE

MNN-66 FOR USE ON 66 TYPE

MNN-16 BOTH 66 & 110/88 TYPE

MNN-110KR FOR USE ON KRONE TYPE

FUNCTION: FOR SEATING WIRE INTO TERMINAL BLOCKS OR CUT OFF WIRE END AFTER TERMINATED

UNIT : mm

WATERPROOF CONNECTORS CRIMPING TOOL

MNN-3650

- ADJUSTABLE IMPACT PRESSURE, LOW: 30-35KGS HIGH: 36-40KGS IMPACT 2 PAIRS AT A TIME



COMPLETE TOOL	HANDLE	BLADE	FOR TERMINAL BLOCK
MNN-365B4	MNN-3650	MNN-14TB4	USE ON 110/88 TYPE KEYSTONE JACK

MNN-344KR

- MNN-344 SERIES IS WITH A LOADED SPRING KEY FOR CHANGING BLADES EFFECTIVELY
- A BUILT-IN COMBINATION HOOK/SPLUDGER FOR TRACKING AND REMOVING WIRES
- WITH ADJUSTABLE ON-OFF IMPACT SELECTOR

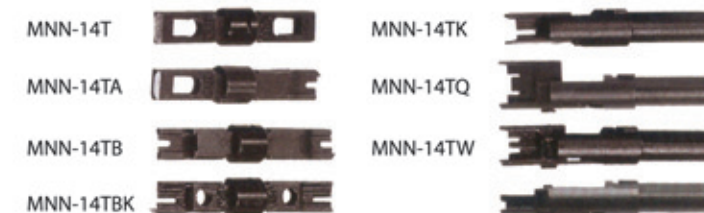


COMPLETE TOOL	HANDLE	RELACEMENT HEAD	DESCRIPTION
MNN-344KR	MNN-3440	MNN-44KR	USE ON KRONE & 110 TERMINAL BLOCK
MNN-344W		MNN-44W	USE ON BIX TYPE TERMINAL BLOCK

IMPACT AND PUNCH DOWN TOOL

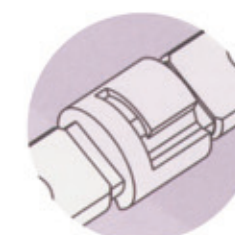
MNN-3540 SERIES IS NON IMPACT TYPE

- BLADES ARE MADE OF HARDENED SNCM-21, ALL ARE INTERCHANGE AND REVERSIBLE



COMPLETE TOOL	HANDLE	BLADE	FOR TERMINAL BLOCK
MNN-354	MNN-3540 (TWIST-LOCK TYPE)	MNN-14T	USE ON 66 TYPE
MNN-354A		MNN-14TA	USE ON 66 & 110/88 TYPE
MNN-354B		MNN-14TB	USE ON 110/88 TYPE
MNN-354BK		MNN-14TBK	USE ON KRONE TYPE
MNN-354K		MNN-14TK	USE ON KRONE TYPE (W/SCISSOR)
MNN-354W		MNN-14TW	USE ON BIX TYPE
MNN-354Q		MNN-14TQ	USE ON QUANTE TYPE

MNN-224CB TWIST-LOCK TYPE



TWIST-LOCK TYPE



MNN-	DESCRIPTION
224CB	FOR 110/88 TYPE INSERTION USE

IMPACT AND PUNCH DOWN TOOL

MNN-3140

- WITH ADJUSTABLE IMPACT PRESSURE CONTROL
- THE STORAGE ON THE TOP OF TOOL IS FOR STORING ON PIECE OF SPARE BLADE
- BLADES ARE INTERCHANGEABLE AND REVERSIBLE



MNN-3140 7.1" (180mm)

COMPLETE TOOL	HANDLE	BLADE	FOR TERMINAL BLOCK
MNN-314	MNN-3140	MNN-14	USE ON 66 TYPE
MNN-314A		MNN-14A	USE ON 66 & 110/88 TYPE
MNN-314B		MNN-14B	USE ON 110/88 TYPE
MNN-314C		MNN-14C	USE ON KRONE TYPE
MNN-314D		MNN-14D	USE ON KRONE TYPE (W/SCISSOR)
MNN-314BK		MNN-14BK	USE ON BIX TYPE
MNN-314P		MNN-14P	USE ON QUANTE TYPE

MNN-3240

- SERIES IS WITH IMPACT FUNCTION W/O ADJUSTABLE IMPACT PRESSURE CONTROL



MNN-3240 4.5" (114mm)

COMPLETE TOOL	HANDLE	BLADE	FOR TERMINAL BLOCK
MNN-324	MNN-3240	MNN-14	USE ON 66 TYPE
MNN-324A		MNN-14A	USE ON 66 & 110/88 TYPE
MNN-324B		MNN-14B	USE ON 110/88 TYPE
MNN-324C		MNN-14C	USE ON 66 & 110/88 TYPE (W/O CUTS)
MNN-324D		MNN-14D	USE ON 630A MODULAR PHONE JACK
MNN-324BK		MNN-14BK	USE ON BIX TYPE
MNN-324P		MNN-14P	USE ON QUANTE TYPE

IMPACT AND PUNCH DOWN TOOL

MNN-3340

- BLADES ARE MADE OF HARDENED MNN-CM21. ALL ARE INTERCHANGE AND REVERSIBLE



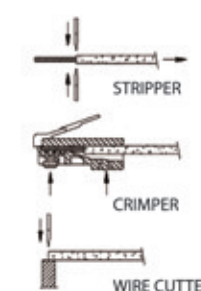
MNN-3340 4.5" (114mm)

COMPLETE TOOL	HANDLE	BLADE	FOR TERMINAL BLOCK
MNN-334	MNN-3340	MNN-14	USE ON 66 TYPE
MNN-334A		MNN-14A	USE ON 66 & 110/88 TYPE
MNN-334B		MNN-14B	USE ON 110/88 TYPE
MNN-334C		MNN-14C	USE ON 66 & 110/88 TYPE (W/O CUTS)
MNN-334D		MNN-14D	USE ON 630A MODULAR PHONE JACK
MNN-334BK		MNN-14BK	USE ON BIX TYPE
MNN-334P		MNN-14P	USE ON QUANTE TYPE

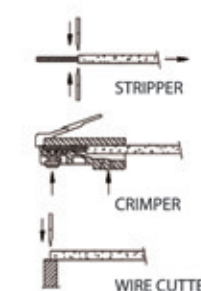
MODULAR CUTS-STRIPS-CRIMPS TOOL

- MNN-604** 4P4C & 4P2C
MNN-606 (6P6C/RJ-12) (6P4C/RJ-11) (6P2C)
MNN-608 8P8C/RJ-45
MNN-610 10P10C

FUNCTION: CUTS-STRIPS-CRIMPS MODULAR PLUG



MODULAR CRIMPS TOOL

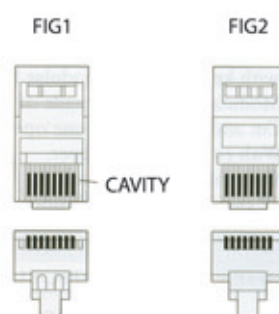


- MNN-686** (8P8C/RJ-45) & (6P6C/RJ-12) & (6P4C/RJ-11) & (6P2C)
 FUNCTION: FOR CUTTING/STRIPPING/CRIMPING 2 TYPE OF PLUGS IN 1 TOOL

PROFESSIONAL MODULAR CRIMPS, STRIPS & CUTS TOOL

MNN-200AR/2008AR, MNN-200A/2008A

- TOOL 200A/200AR DESIGN WITH 10 POSITION PUNCHES. FOR CRIMPING 8P8C PLUG, PLEASE USE AMP 8P8C PLUG WITH 2 EXTRA CAVITIES ON EACH SIDE AS FIG. 1
- TOOL 2008A/2008AR DESIGN WITH 8 POSITION PUNCHES. FOR CRIMPING THE ORDINARY 8P8C PLUG. THIS KIND OF 8P PLUG WITHOUT ADDITIONAL CAVITY ON EACH SIDE AS FIG. 2
- ADJUSTING THE 6P GUIDE: USE A FLAT (SLOT) SCREW DRIVER TO SET THE GUIDE TO RIGHT SIDE FOR CRIMPING NORMAL 6P PLUG AND SET THE GUIDE TO LEFT SIDE FOR CRIMPING DEC PLUG
- BUILT-IN ROUND CABLE STRIPPER



MNN-200AR/2008AR
8.3" (210mm)



MNN-200A/2008A
8.3" (210mm)

MNN-	FOR CRIMPING MODULAR PLUG	RATCHET
200A	10P10C, AMP 8P8C/RJ-45, 6P6C/RJ12, 6P4C/RJ11, 4P4C & 4P2C PLUGS & DEC/OFF SET PLUG-6P6C	NO
200AR		YES
2008A	8P8C/RJ-45, 6P6C/RJ12, 6P4C/RJ11, 4P4C & 4P2C PLUGS & DEC/OFF SET PLUG-6P6C	NO
2008AR		YES

REPLACEMENT BLADE: MNN-RB0809C
USE WITH MNN-S501A/S501B FOR STRIPPING UTP/STP ROUND WIRE

MULTI-MODULAR PLUG CRIMPS, STRIPS & CUTS TOOLS

MNN-N468B

- STRAIGHT MOTION & PROFESSIONAL TYPE, PROVIDE PRECISE OPERATION, WITH KEY WAY IN 8P MODULAR HOLDER
- MODULAR HOLDERS ARE MADE OF AL-ZN. LIGHT WEIGHT & DURABLE
- CUT AND STRIP WIRE BY ONE OPERATION, EASY AND EFFICIENT
- WITH ROUND CABLE STRIPPER
- WITH RATCHET MECHANISM
- 4P CRIMPER ON THE BACK SIDE OF THE TOOL

MNN-N468B 7.9" (202mm)



4P CRIMPER ON THE BACK SIDE

MNN-	FOR CRIMPING MODULAR PLUG
N468B	8P8C/RJ-45, 6P6C/RJ12, 6P4C/RJ11, 4P4C & 4P2C PLUGS

REPLACEMENT BLADE: MNN-RB0809S

MNN-N5684 & MNN-N5684R

- DELUXE TYPE, FRAME IS MADE OF STEEL, LIGHT WEIGHT, COMPACT & DURABLE W/KEY WAY IN 8P MODULAR HOLDER
- CUT AND STRIP WIRE BY ONE OPERATION, EASY AND EFFICIENT
- WITH ROUND CABLE STRIPPER
- 4P CRIMPER ON THE BACK SIDE OF THE TOOL

MNN-N5684 7.5" (191mm)



MNN-N5684R 7.5" (191mm)



MNN-	FOR CRIMPING MODULAR PLUG	RATCHET
N5684	8P8C/RJ-45, 6P6C/RJ12, 6P4C/RJ11, 4P4C & 4P2C PLUGS	NO
N5684R		YES

REPLACEMENT BLADE: MNN-RB08S

DUAL-MODULAR PLUG CRIMPS, STRIPS & CUTS TOOLS

MNN-500R

- STRAIGHT MOTION & PROFESSIONAL TYPE, PROVIDE PRECISE OPERATION WITH KEY WAY IN 8P MODULAR HOLDER
- MODULAR HOLDERS ARE MADE OF AL-ZN. ALLOY LIGHT WEIGHT & DURABLE
- SUITABLE FOR BOTH STRANDED & SOLID WIRE (UTP/STP)



MNN-500R 7.6" (192mm)

MNN-	FOR CRIMPING MODULAR PLUG	RATCHET
500	8P8C/RJ-45, 6P6C/RJ12, 6P4C/RJ11 PLUGS	NO
500R	SAME AS MNN-500, BUT W/RATCHET	YES

REPLACEMENT BLADE: MNN-2005C

MNN-546,546R,568,568R

- DELUXE TYPE, FRAME IS MADE OF STEEL, LIGHT WEIGHT, COMPACT & DURABLE W/KEY WAY IN 8P MODULAR HOLDER
- MNN-546R/568R ARE WITH RATCHET MECHANISM

MNN-568 7.3" (185mm)



MNN-568R 7.3" (185mm)

MNN-	FOR CRIMPING MODULAR PLUG	RATCHET
546	6P6C/RJ12, 6P4C/RJ11, 4P4C & 4P2C	NO
546R		YES
568	8P8C/RJ-45, 6P6C/RJ12, 6P4C/RJ11 WITH ROUND CABLE STRIPPER	NO
568R		YES

REPLACEMENT BLADE: MNN-546/546R...MNN-2005; MNN-568/568R...MNN-RB085

MNN-26B

- ALL METAL CONSTRUCTIONS, RIGID TYPE FOR CRIMPING STRANDED WIRE ONLY



MNN-26B 8" (203mm)

MNN-	FOR CRIMPING MODULAR PLUG
26B	NORMAL 6P6C/RJ12, 6P4C/RJ11 & 6P BRITISH PLUG

REPLACEMENT BLADE: MNN-2005C

USE WITH MNN-S501A/S501A FOR STRIPPING UTP/STP ROUND WIRE

3 WAYS MODULAR TOOL: CRIMPS, STRIPS & CUTS

MNN-L2172R & 2182R

- FOR CRIMPING MODULAR PLUG 8P8C (RJ45) IN PARALLEL ACTION
- CUT & STRIP BY ONE OPERATION. EASY & EFFECTIVE
- LIGHT-WEIGHT, DURABLE & COMPACT TOOL
- WITH ROUND CABLE STRIPPER
- WITH RATCHET MECHANISM



MNN-L2182R 7.7" (195mm)

MNN-	COVER PLATE	CRIMPING SCETION
L2172R	BLACK OXIDE	PLASTIC
L2182R	CHROME PLATING	ZINI-ALUMINUM ALLOY

MNN-L2140/2160/2180 MNN-2094C/2096C/210C/2092C

- STEEL FRAME, HARDEN & BLACK OXIDE FINISHED, LIGHT WEIGHT & DURABLE
- DELUXE TYPE, W/GUIDE FOR OPERATION
- AN ADDITIONAL LOCKER FOR STORAGE AFTER WORK

MNN-L2180 7.2" (183mm)



MNN-210C 7.5" (190mm)



MNN-	FOR CRIMPING MODULAR PLUG	REPL. BLADE
L2140	4P4C & 4P2C	MNN-RB065
L2160	6P6C/RJ12, 6P4C/RJ11 & 6P2C	MNN-RB065
L2180	8P8C/RJ-45 (AVAILABLE FOR STRIPPING ROUND CABLE)	MNN-RB0609

MNN-	FOR CRIMPING MODULAR PLUG	REPL. BLADE
2094C	4P4C & 4P2C	MNN-2005
2096C	6P6C/RJ12, 6P4C/RJ11 & 6P2C	MNN-2005
210C	8P8C/RJ-45 (AVAILABLE FOR STRIPPING ROUND CABLE)	MNN-RB085
2092C	10P10C	MNN-RB085
209C	DEC/OFF SET PLUG 6P6C MMJ	MNN-2005

RATCHET TYPE – MODULAR PLUG CRIMPING TOOL

MNN-236 SERIES



MNN-236-8P 8.7" (220mm)

MNN-236Q1 8.7" (220mm)

MNN-	FOR CRIMPING MODULAR PLUG
236-4P	FOR 4P4C/RJ22
236-6P	FOR 6P6C/RJ12, 6P4C/RJ11, 6P2C
236-8P	FOR 8P8C/RJ45
236-68P	FOR 8P8C/RJ45, 6P6C/RJ12, 6P4C/RJ11, 6P2C
236-8PAMP	FOR AMP 8P8C/RJ45 (SECONDARY STRAIN RELIEF)
236-10P	FOR 10P10C
236BT	FOR 6P BRITISH PLUGS
236DEC	FOR 6P6C DEC/OFF SET
236M5	MOLEX 8P8C/RJ45 PLUG & CABLE O/D AROUND 5.2φ
236M6	MOLEX 8P8C/RJ45 PLUG & CABLE O/D AROUND 5.8φ
236Q	MNN-002-8S 8P8C/RJ45 SHIELDED PLUGS (HIROSE TYPE SHORT BODY)
236Q1	HIROSE 8P8C/RJ45 SHIELDED PLUGS (OLD ITEM NO.MNN-336Q)
236Q3	ADSL 6P4C/RJ11 SHIELDED PLUGS (OLD ITEM NO.MNN-336Q3)
236S	STEWART 8P8C/RJ45 SHIELDED PLUGS

236M5 236M6		MOLEX TYPE
236Q		HIROSE TYPE SHORT BODY
236Q1		HIROSE TYPE
236Q3		ADSL TYPE
236S		STEWART TYPE

RATCHET TYPE – MODULAR PLUG CRIMPING TOOL

MNN-686R (8P8C/RJ-45) & (6P6C/RJ-12) & (6P4C/RJ-11) & (6P2C)

FUNCTION: FOR CUTTING/STRIPPING/CRIMPING 2 TYPE OF PLUGS IN 1 TOOL



MNN-S501A & S501B

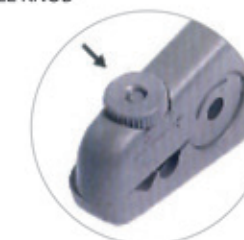
- SHARP SK-2 BLADE FOR CUTTER AND STRIPPER CAN BE REPLACED



MNN-S501B 4.8"(122mm)

MNN-S501A 4.8"(122mm)

ADJUSTABLE KNOB



MNN-	Description
S501A	FOR WIRE (UTP/STP) OR WIRE AND MULTI CONDUCTOR CABLE FROM 3.2MM-9MM MAX. IRREGULAR OUT-SHAPE INSULATION CAN BE PUT INTO THE FRONT "V" AND "U" GUIDE, ROTATE THE TOOL 1-3 TIMES BY INDEX FINGER FOR STRIPPING THE OUTER INSULATIONS EASILY
S501B	SAME AS MNN-S501A WITH AN ADDITIONAL ADJUSTABLE KNOB FOR FITTING DIFFERENT CABLE SIZE

BODY MADE OF ABS AND FIBER GLASS
REPLACEMENT BLADE: MNN-200S

COAX. CABLE STRIPPER & CUTTER

UTP/STP CABLE AND FLAT CABLE STRIPPER & CUTTER

MNN-7500A UTP/STP CABLE STRIPPER (Ø2.6~Ø8.0)
MNN-7500B UTP/STP FLAT CABLE STRIPPER & CUTTER



COAX. CABLE STRIPPER



MNN-7502A STRIPPER DIMENSION "D": 6.4mm
MNN-7502B STRIPPER DIMENSION "D": 4.0mm
MNN-7502C STRIPPER DIMENSION "D": 6.0mm
MNN-7502D STRIPPER DIMENSION "D": 8.0mm
MNN-7502E STRIPPER DIMENSION "D": 12.0mm



5" STRIPPER AND CUTTER

MNN-701
 FUNCTION: STRIPPING WIRE SIZE FROM 10 TO 30 AWG SPRING
 RETURN ACTION



COAX. CABLE STRIPPER & CUTTER

COAX. CABLE STRIPPER AND FLAT CABLE STRIPPER/CUTTER

MNN-7501A



COAX. CABLE STRIPPER
 RG-174/58/59/62/6
 3C/4C/5C(Ø2.6~Ø8.0)



COAX. CABLE STRIPPER



MNN-7503A STRIPPER DIMENSION "D": 8.0mm "E": 4.0mm
MNN-7503B STRIPPER DIMENSION "D": 6.0mm "E": 6.0mm
MNN-7503C STRIPPER DIMENSION "D": 4.0mm "E": 8.0mm



CABLE CUTTER

MNN-501
 FUNCTION: CURVE BLADE CUTS WIRE UP TO Ø 0.42"(Ø 10.7mm)

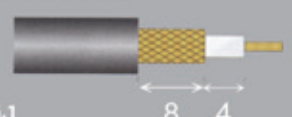


COAXIAL CABLE STRIPPER 3-BLADES MODEL

- MNN-322 WITH STREAMLINED DESIGN, NO REPLACEMENT CASSETTE IS NEEDED AND NO ADJUSTMENT FOR V-BLOCK. TOOL HAS BEEN PRESENT FOR RG58/59/6
- FOR STRIPPING DIFFERENT MATERIALS OF CABLE, USE THE BUILT-IN HEX KEY TO ALIGN THE SENSITIVE SOCKET AND ADJUST THE BLADE FOR GOOD RESULTS

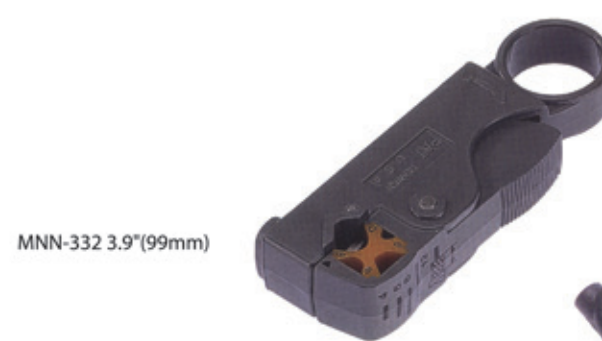


MNN-312A/B/S/X 4.3(108mm)

MNN-	FOR STRIPPING RG CABLE	STRIPPING DISTANCE
322	RG-58/59/62/6	3 BLADES MODEL  FIG.1
312A	RG-59/62/6/4C/5C	
312B	RG-58/59/62/3C/4C	
312X	FOR CABLE O.D. FROM 3.5Φ-5Φmm	
312S	FOR BIG CABLE O.D. AROUND 10.5Φ SUCH AS RG-213	
322S3		

COAXIAL CABLE STRIPPER 2-BLADES MODEL

- THE V-BLOCK CAN BE REVERSED, AND THE INDICATION ARROW "V" SHOW RECOMMENDED CABLE SIZE. STRIPPING DISTANCE CAN BE CHANGED IF USER MOVES ONE OF THE STRIPPING BLADES. (AS FIG.2)
- STRIPPING THE COAXIAL JACKET AND INNER CONDUCTOR IN ONE OPERATION BY ROTATING THE STRIPPER IN CLOCKWISE DIRECTION 3-6 TIMES, EASY AND EFFECTIVE
- FOR STRIPPING DIFFERENT MATERIALS OF CABLE, USE THE BUILT-IN HEX KEY TO ALIGN THE SENSITIVE SOCKET AND ADJUST THE BLADE FOR GOOD RESULTS



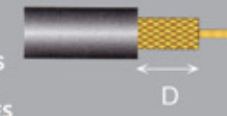
MNN-332 3.9"(99mm)



MNN-302A/B 3.9"(99mm)

REPLACEMENT BLADE:

MNN-302 SERIES: MNN-3021, MNN-312 SERIES: 3121
 MNN-332 SERIES: MNN-3321, MNN-322 SERIES: 3221
 SPECIAL REQUIREMENT IS AVAILABLE

MNN-	FOR STRIPPING RG CABLE	STRIPPING DISTANCE
332	RG-58/59/62/6/6QS/3C/4C/5C	2 BLADES MODEL  FIG.2
332A	RG-59/62/6/4C/5C	
332B	RG-58/59/62/3C/4C	
332D	RG-174	
302A	RG-59/62/6/4C/5C	
302B	RG-58/59/62/3C/4C	302 SERIES D=6.8mm
322S	RG-8/11/213	332-SERIES D=4,6,8,10mm

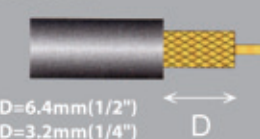
COAXIAL CABLE STRIPPER 2-BLADES MODEL

REPLACEMENT CASSETTE:

MNN-322C1: MNN -R2C1

MNN-322C2: MNN -R2C2

MNN-322C3: MNN -R2C3

MNN-	FOR STRIPPING RG CABLE	STRIPPING DISTANCE
322C1	RG-8/11/213	2 BLADES MODEL  322C1:D=6.4mm(1/2") 322C2:D=3.2mm(1/4") 32C32:D=6mm
322C2	RG-8/11/213	
322C3	RG-58/59/6	



MNN-322C1/C2 4.3" (108mm)



CASSETTE IS CHANGEABLE

COAXIAL CABLE CUTTER & STRIPPER



MNN-C226 6.7" (170mm)

- MADE OF STEEL AND HARDENED WITH BLACK OXIDE FINISHED.
- AVAILABLE FOR CUTTING STEEL CENTER CORE.

MNN-	DESCRIPTION
C226	CUTTER WITH ADDITIONAL SIMPLE CRIMPING FUNCTION ON F-59 & F-56 RING.

COAXIAL STRIPPING TOOL

- 1-BLADE MODEL
- BODY MADE OF ABS
- STRIPPING CABLES BY 2 STEPS
 - 1.SLOT "A" FOR STRIPPING CENTER CORE
 - 2.SLOT "B" FOR STRIPPING OUTER JACKET
 ROTATING EACH 3 TO 5 TIMES IN CLOCKWISE DIRECTION (AS ARROW)



MNN-501N 4" (100mm)

MNN-	DESCRIPTION
501N	FOR STRIPPING RGS8, RG59 AND RG6 CABLE.
501NC	FOR STRIPPING AND CUTTING RG58, RG 59 AND RG6 CABLE.

COAXIAL CABLE STRIPPER 2-BLADES MODEL

- LIGHT WEIGHT, COMPACT, COST-EFFECTIVE STRIPPER IS SIMPLE TO OPERATE
- STRIPPING THE COAXIAL JACKET AND INNER CONDUCTOR IN ONE OPERATION BY ROTATING THE STRIPPER IN CLOCKWISE DIRECTION 3-6 TIMES, EASY AND EFFECTIVE
- NO ADJUSTMENTS NEEDED



MNN-323 4.8"(121mm)

MNN-	FOR STRIPPING RG CABLE	STRIPPING DISTANCE
323	RG59/62/6/11/7/213/8	2 BLADES MODEL  RG59/6 D=6.35mm(1/4") RG11/7 D=6.35mm(1/4")

ADJUSTING CABLE SLITTER

LASER CALIBRATION



MNN-325 6"(150mm)



MNN-325B 6"(150mm)

MNN-	BLADE HOLDER	STRIP DIMENSION
325	PLASTIC	STRIP CABLES FROM 4.5-25mm (.18"-1.0") DIAMETER
325B	METAL	
335	PLASTIC	STRIP CABLES FROM 25-36mm (1.0"-1.4") DIAMETER
335B	METAL	

FUNCTION: FOR CUTTING/STRIPPING/CRIMPING 2 TYPE OF PLUGS IN 1 TOOL

3 WAYS MODULAR TOOL: CRIMPS, STRIPS & CUTS

- LIGHT WEIGHT, COMPACT, COST-EFFECTIVE STRIPPER, SIMPLE TO OPERATE.
- ADJUSTABLE STRIPPING BLADE FOR DIFFERENT INSULATION THICKNESS, PREVENTS DAMAGE OF SHIELDING AND CONDUCTOR.
- THE CASSETTE CAN BE REVERSED TO CHANGE DIFFERENT COAXIAL CABLE.
- EASILY TO ADJUST WITH THUMB SCREW



MNN-352 4.9"(125mm)

MNN-	Description
352	FSTRIPS OUTER JACKET OF UTP AND STP CABLE AND CAT.5 ROUND TELEPHONE CABLE
	STRIPS RJ59/6/11/7 COAXIAL CABLE
	STRIPS FLAT TELEPHONE CABLE
	WITH CABLE CUTTER

RATCHET TYPE - COAXIAL PLUG CRIMPING TOOL

RATCHET CRIMPING TOOL FOR RF CONNECTORS

MNN-	SO PIN	FOR CRIMPING RG TYPE CABLE
801A	.255" 6.48 .213" 5.41 .068" 1.72	58,59,62,140, BELDEN 8279
801AC	.324" 8.23 .255" 6.48 .213" 5.41 .100" 2.54 .068" 1.72	58,59,62,6
801B	.319" 8.1 .213" 5.41 .187" 4.75	58,6,174,141, FIBER OPTIC
801C	.319" 8.1 .255" 6.5 .213" 5.41 .068" 1.72	58, 59, 62, 6 BELDEN 8279
801F	.350" 8.9 .320" 8.13 .255" 6.48	CATV F CONN. RG59, 6
801F2	.213" 5.41 .178" 4.52 .151" 3.84	58, 174, BELDEN 8281 FIBER OPTIC SMA, SMB CONNECTORS
801F5	.231" 5.41 .178" 4.52 .128" 3.25 .068" 1.72 .042" 1.07	58, 174, FIBER OPTIC F2 F3 F5
801G	.255" 6.48 .213" 5.41 .137" 3.5 .100" 2.54 .068" 1.72 .042" 1.10	58, 59, 62, 174, 140, FIBER OPTIC
801J	.178" 4.52 .151" 3.84 .128" 3.25 .078" 2.0 .068" 1.72 .042" 1.07	174, 178, 179, FIBER OPTIC
801K	.429" 10.9 .178" 4.52 .151" 3.84 .128" 3.25 .100" 2.54 .075" 1.9	8, 9, 11, 174, 316, BELDEN 9913
801V	.187" 4.75 .178" 4.52 .151" 3.84 .137" 3.5 .128" 3.25 .106" 2.7 .042" 1.07	58, 174, SMA SMB
830B	.324" 8.22 .255" 6.48	59, 62, 6, BELDEN 8281
830C	.255" 6.48 .213" 5.41 .187" 4.75 .068" 1.72	58, 59, 62, 142, 174, 223
830D	.213" 5.41 .187" 4.75 .151" 3.84 .128" 3.25	58, 174, FIBER OPTIC







RATCHET CRIMPING TOOL

MNN-	AWG	MM ² (DIN)	
802A	22-18 16-14 12-10	0.5-1.0 1.5-2.5	4-6 INSULATED TERMINAL
802H	22-18 16-14 12-10	0.5-1.0 1.5-2.5	4-6 INSULATED TERMINAL
802E	22-20 18-16 14-12	0.5-0.75 1.0-1.5 2.5-4.0	CORD END PIN TERMINAL
802S	10 8 6	6 10 16	CORD END PIN TERMINAL
802C	22-18 16-14 12-10	0.75-1.0 1.5-2.5	4-6 INTER-LOCKING CONNCTOR





COAXIAL & TERMINAL CRIMPING TOOL

"F" CONNECTOR CRIMPING TOOL

MNN-					FOR CRIMPING RG TYPE CABLE
805A		.255" 6.48	.231" 5.41	.068" 1.72	58, 59, 62, 140, DELDEN 8279
805B	.324" 8.22	.255" 6.48		.068" 1.72	58, 62, 6, BELDEN 8281



COAXIAL CRIMPING TOOL

MNN-					FOR CRIMPING RG TYPE CABLE
806A		.255" 6.48	.231" 5.40	.068" 1.72	58, 59, 62
806B	.324" 8.22	.255" 6.48		.068" 1.72	59, 62, 6
806E	.448" 11.4	.322" 8.20	.213" 5.40		58, 6, 11, 213
806F	.476" 12.1	.324" 8.22	.100" 2.54		6, 11, 213
806H	.359" 9.12	.324" 8.22			F-59, 62, 6
806J	.472" 12.0	.361" 9.18			F-59, 6, 11
806N	.188" 4.78	.151" 3.84	.133" 3.38	.122" 3.10	ST/SC FIBER OPTIC
806R	.480" 12.19	.362" 9.19			F-59, 6, 11
806C		.324" 8.22	.216" 5.48	.068" 1.72	58, 6



NON-INSULATED TERMINALS CRIMPING TOOL



MNN-602B

FUNCTION:

- FOR COMPUTER PINS & SOCKETS, D-SUB 26-28 AWG WIRE
- FOR BUTT-INSULATED CONNECTORS, 22-26 AWG WIRE
- FOR TELEPHONE SPADE LUGS, 22-26 AWG WIRE
- FOR NON-INSULATED CONNECTORS, 20-22 AWG WIRE
- FOR NON-INSULATED CONNECTORS, 14-18 AWG WIRE
- FOR NON-INSULATED TERMINALS, 5.55Q. 10-14 AWG WIRE
- FOR NON-INSULATED TERMINALS, 25Q



MODULAR CRIMPING TOOL

ALL FUNCTIONS CRIMPING TOOL

MNN-703

FUNCTION:

- CLAMPER
- STRIPPER

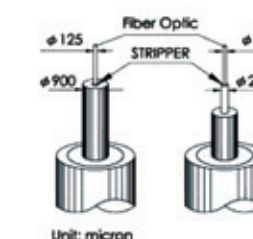
AWG	22	20	18	16	14	12	10
MM	0.6	0.8	1.0	1.3	1.6	2.0	2.6

- FOR CUTTING CU, AL SOFT WIRE
- FOR CUTTING BOLT 4-40/5-40/6-32/8-32/10-32/10-24
- FOR CRIMPING NON-INSULATED TERMINALS 10-22 AWG WIRE
- FOR CRIMPING INSULATED TERMINALS
- FOR CRIMPING IGNITION TERMINALS
- FOR CRIMPING FLAG TERMINALS



FIBER OPTIC STRIPPER

5.2" FIBER OPTIC STRIPPING TOOL



MNN-702

FUNCTION:

STRIPPING WIRE SIZE: Ø125 MICRON



FIBER OPTIC STRIPPING TOOL

MNN-336F1

8.7"(220mm)

DIE SET IS CHANGEABLE

MADE OF CARBON STEEL AND HARDENED WITH BLACK OXIDE FINISHED.

MNN-	HEX SIZE
336F1	.042" .068" .133" .162" .195" (OVAL TYPE)
336F2	.042" .068" .151" .178" .213"
336G	.043" .068" .100" .137" .213" .255"
336J	.042" .068" .078" .128" .151" .178"
106N	.133" .151" .122" .188"
225H	.137"(HEX TYPE) .190" .137"(DVAL TYPE)
336F4	.151" .178" .134" .139" .190"



INSERTION TOOL FOR MODULE



MNN-1037 INSERTION TOOL
MNN-1039 BOOT FOR INSERTION TOOL



INSERTION TOOL WITH SENSOR FOR MODULE
MNN-1038 THE SAME AS THE MNN-1037



DISPOSABLE INSERTION TOOL FOR MODULE
MNN-1040A
TERMINATION FOR CONNECTION, DISCONNECTION,
SWITCHING AND EARTH MODULE.



INSERTION TOOL FOR 110 WIRING BLOCK
MNN-1041



TOOL FOR 66 BLOCK
MNN-1042B



DROP WIRE INSERTION TOOL
MNN-1045B



DROP WIRE INSERTION TOOL
MNN-1045C

INSERTION TOOL FOR TB-7100-100 (MNN-1060A)

MNN-1060A

PROFESSIONAL WATERPROOF CONNECTOR KIT

**MNN-807/8AK SERIES**

MNN-808AK3: MNN-808R / MNN-7502A / MNN-A115 / "F" CONN. RG-6(5C) CONN*25 PCS
MNN-8073AK1: MNN-8073RC1 / MNN-7502A / MNN-A115 / "F" CONN. RG-6(5C) CONN*25 PCS

**MNN-8083RK**

MNN-8083R: WATERPROOF CONNECTORS CRIMPING TOOL (3 IN 1)
MNN-7502A: COAXIAL STRIPPER (RG-58/59/62/6)
MNN-710A2: "F" WATERPROOF CONNECTORS (5C) (QAUD) 16PCS
MNN-710A1: "F" WATERPROOF CONNECTORS (5C) (60.9%) 16PCS
MNN-710B1: "F" WATERPROOF CONNECTORS (4C) (60.9%) 16PCS
MNN-BN-710B1: BNC WATERPROOF CONNECTORS (4C) 10PCS
MNN-BM-710A1: BNC WATERPROOF CONNECTORS (5C) 10PCS
MNN-RM-710B1RD: RCA WATERPROOF CONNECTORS (4C) 12PCS (RD.)
MNN-RM-710B1WH: RCA WATERPROOF CONNECTORS (4C) 12PCS (WH.)
MNN-RM-710B1YL: RCA WATERPROOF CONNECTORS (4C) 12PCS (YL.)

PROFESSIONAL WATERPROOF CONNECTOR KIT



MNN-8073AK

MNN-8073RC: WATERPROOF CONNECTORS CRIMPING TOOL (3 IN 1)
 MNN-7502A: COAXIAL STRIPPER (RG-58/59/62/6)
 MNN-A115: COAXIAL CUTTER
 MNN-710A2: "F" WATERPROOF CONNECTORS (5C)(QUAD) 6 PCS
 MNN-710A1: "F" WATERPROOF CONNECTORS (5C)(60.9%) 6 PCS
 MNN-BM-710B1: BNC WATERPROOF CONNECTORS (4C) 5 PCS
 MNN-RM-710B1RD: RCA WATERPROOF CONNECTORS (4C) 2 PCS (RD.)
 MNN-RM-710B1WH: RCA WATERPROOF CONNECTORS (4C) 2 PCS (WH.)
 MNN-RM-710B1YL: RCA WATERPROOF CONNECTORS (4C) 2 PCS (YL.)

PROFESSIONAL NETWORK TOOL KITS



MNN-110K6

MNN-686R: CRIMP TOOL FOR 6P/8P PLUGS
 MNN-110: PUNCH DOWN TOOL FOR 110 TYPE TERMINAL BLOCKS
 MNN-7500B: UTP/STP, FLAT CABLE STRIPPER & CUTTER
 MNN-501: CABLE CUTTER
 PLUGS: 8P8C*6 PCS + 6P6C*5 PCS
 UTP1: CABLE TESTER: TEST RJ-45-EIA 568A/568B (AT&T258A), 10 BASE-T, TOKEN RING,
 RJ-11/12 USOC AND COAXIAL BNC CABLES



MNN-110K7 SERIES

MNN-110K7: MNN-686R / MNN-7500B / MNN-501 / MNN-110A / MNN-110B /
 PLUG: 8P8C*30+6P6C*30
 MNN-110K71: MNN-686 / MNN-110A / MNN-110B / MNN-66B / PLUG: 8P8C*30+6P6C*30
 MNN-110K72: MNN-686R / MNN-7500B / MNN-110A / MNN-110B / MNN-66B /
 PLUG: 8P8C*30+6P6C*30



MNN-110K8

MNN-686R: CRIMP TOOL FOR 6P/8P PLUGS
 MNN-604: CRIMP TOOL FOR 4P PLUGS
 MNN-110: RUNCH DOWN TOOL FOR 110 TYPE TERMINAL BLOCKS
 MNN-7500B: UTP/STP, FLAT CABLE STRIPPER & CUTTER
 MNN-501: CABLE CUTTER
 PLUGS: 8P8C*40 PCS + 6P6C*40 PCS + 4P4C*40 PCS

MODULAR CRIMPING TOOL



MNN-	KIT CONTENTS
1	MJ018A CARBIDE SCRIBE
2	MJ027 SYRINGE
3	S144H STRIPPER
4	MN002 A/B FAST EPOXY GLUE
5	MN012 CLEANSER
6	MMB006 ST POLISH DISC
7	MMB005 SC POLISH DISC
8	MN011 WIPE PAPER
9	C151 KEVLAR CUTTER
10	MN001 GLASSES WORKING PAD
11	225H CRIMP TOOL
12	MN0041 (6UM-BROWN COLOR) DIAMOND POLISH FILM
13	MN0051 (1UM-PURPLE COLOR) DIAMOND POLISH FILM
14	MN0031 (0.05UM-WHITE COLOR) ALUMINUM OXIDE POLISH FILM
15	PB042 RUBBER WORKING PAD
16	MN006 EPOXY MIXER
17	MN007 EPOXY MIXER PAD

MNN-F3033
 MNN-C3 BLUE CASE
 EVA SPONGE

FIBER OPTIC TOOL KIT



MNN-K3032

MNN-MN001: GLASS WORKING PAD
 MNN-225H: CRIMP TOOL
 MNN-MN0041: (6UM-BROWN COLOR) DIAMOND POLISH FILM
 MNN-MN0051: (1UM-PURPLE COLOR) DIAMOND POLISH FILM
 MNN-MN0031: (0.05UM WHITE COLOR) DIAMOND POLISH FILM
 MNN-PB042: RUBBER WORKING PAD
 MNN-C151: KEVLAR CUTTER
 MNN-MN011: WIPE PAPER
 MNN-MMB005: SC POLISH DISC
 MNN-MMB006: ST POLISH DISC
 MNN-MN012: CLEANSER
 MNN-MN002: A/B FAST EPOXY GLUE
 MNN-223H: STRIPPER
 MNN-MJ027: SYRINGE
 MNN-MJ018A: CARBIDE SCRIBE

COAXIAL TOOL KIT



MNN-830K1

MNN-830C: RATCHET CRIMPING TOOL
 MNN-7502A: COAXIAL STRIPPER (RG-58/59/62/6)
 MNN-501: CABLE CUTTER
 DIE SET: DIE (801C, 801G, 801J, 801K)
 OTHERS: SCREW DRIVER

