

LINEMAN'S TOOLS

CRIMPING PLIERS(for Insulated Terminals·Non-Insulated Terminals).....	56	MODULAR PLUG ATTACHING/DETACHING TOOL.....	57	C-CHANNEL CUTTERS.....	60
CRIMPING PLIERS(for Faston Terminal).....	56	CRIMPING PLIERS.....	58	ELECTRICAL PENETRATION HAMMER.....	60
AUTO MULTI STRIPPER.....	56	TOOL KIT.....	59	VINYL PIPE CUTTER.....	61
PROTECH WIRE STRIPPER.....	56	VA CABLE STRIPPERS.....	59	RESIN FLEXIBLE CUTTER.....	61
WIRE STRIPPER.....	57	ELECTRICAL WORK VA STRIPPER.....	59	RESIN TUBE CUTTER.....	61
AUTO MULTI STRIPPER.....	57	ELECTRICAL WORK KNIFE.....	59	6-PC.PRECISION SCREWDRIVER SET.....	61
MODULAR PLUG ATTACHING/DETACHING TOOL.....	57	M-BAR CUTTERS.....	60	ELECTRIC TEST DRIVER (-)100-380V.....	61

Condensed functions in a more compact body!
2/3rds the Size **1/2** the Weight

CRIMPING for Faston/Insulated, Non-Insulated terminals

WIRE CUTTING

WIRE STRIPPING

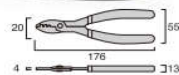
*Compared with original products offered by our company.

CRIMPING PLIERS(for Insulated Terminals·Non-Insulated Terminals)

FA202



No.	SIZE (mm)	WEIGHT (g)	CRIMPING TERMINAL CAPACITY	WIRE SIZE						PACKAGE SIZE (HxWxD)mm	Quantity	JAN CODE	
				AWG	CRIMP SECTION (mm)	18	17	16	14				12
FA202	175	158	1.25/2.0/5.5	AWG	CRIMP SECTION (mm)	0.75	0.9	1.25	2.0	3.5	230×80×16	10	067307

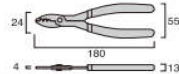


CRIMPING PLIERS(for Faston Terminal)

FA203



No.	SIZE (mm)	WEIGHT (g)	CRIMPING TERMINAL CAPACITY	WIRE SIZE						PACKAGE SIZE (HxWxD)mm	Quantity	JAN CODE	
				AWG	CRIMP SECTION (mm)	18	17	16	14				12
FA203	180	164	1.25/2.0/5.5	AWG	CRIMP SECTION (mm)	0.75	0.9	1.25	2.0	3.5	230×80×16	10	067314



*The last six digits of JAN (Japanese Article Numbering) Code are displayed with the manufacturer code (4952520) omitted.

AUTO MULTI STRIPPER PP707A-200



suitable for wiring work such as for a machine, a car, an appliance, etc. easy to strip the wire without worrying about the thickness.

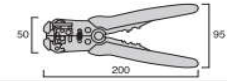


Please scan this QR code for more information about the Auto Multi Stripper.



Able to easily handle stripping wires while laying down wiring. Cable Cutting Feature Included.

No.	SIZE (mm)	WEIGHT (g)	WIRE SIZE	PACKAGE SIZE (HxWxD)mm	Quantity	JAN CODE
PP707A-200	200	340	0.13~6mm*	260×100×40	6	083536



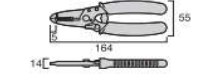
PROTECH WIRE STRIPPER Type A PP323A-165



AWG or mm is displayed on the tool. The cable can be separated by a highly precise surface polishing blade. Even if gripped firmly, the tool has a soft molding resin grip in order to reduce burden on hand.



No.	SIZE (mm)	WEIGHT (g)	AWG	WIRE SIZE (Standard)						PACKAGE SIZE (HxWxD)mm	Quantity	JAN CODE	
				CRIMP SECTION (mm)	20	18	16	14	12				10
PP323A-165	164	140	AWG	CRIMP SECTION (mm)	0.5	0.8	1.3	2.0	3.3	5.3	215×95×25	10	083390
				SQ SIZE	0.5	0.75	1.25	2.0	3.5	5.5			



PROTECH WIRE STRIPPER Type B PP323B-165



AWG or mm is displayed on the tool. The cable can be separated by a highly precise surface polishing blade. Even if gripped firmly, the tool has a soft molding resin grip in order to reduce burden on hand.



No.	SIZE (mm)	WEIGHT (g)	AWG	WIRE SIZE (Standard)						PACKAGE SIZE (HxWxD)mm	Quantity	JAN CODE			
				CRIMP SECTION (mm)	30	28	26	24	22				20	18	16
PP323B-165	164	140	AWG	CRIMP SECTION (mm)	0.05	0.08	0.12	0.2	0.3	0.5	0.8	1.3	215×95×25	10	083406
				SQ SIZE	0.05	0.08	0.12	0.2	0.3	0.5	0.75	1.25			



*The last six digits of JAN (Japanese Article Numbering) Code are displayed with the manufacturer code (4952520) omitted.