

FUJIYA

TOOLS WIND

QUALITY FIRST

Diagonal Cutting Pliers

Long Nose Pliers

Protech Series

Side Cutting Pliers

Minitech Series

Made in JAPAN



Our policy that pursuit of advanced technology has made it possible to develop the high quality, and our know-how being built up in our long history is ensuring the reliability of our products. As a result, FUJIYA is known as the top brand-name in its field in the domestic and overseas markets.



"QUALITY FIRST" and "MAKE GLOBAL FIRST CLASS PRODUCTS ADMITTED

ISO 9001 Certified in 2000 first Cutting Pliers manufacturer in Japan.

Management System ISO 9001 certified for the first time in Japan as Lineman's Cutting Pliers manufactures.

For more than 80 years as the manufacture of Lineman's Cutting Pliers, we have been pursuing quality tools through our long-year-experienced engineering power and continuous efforts of quality control.

Now we are looking at the original stance of what manufacturing is, on the other hand we are trying to comply with diversifying user's requirements by developing higher grade products.

In October 2003, our factory agian got ISO 9001(Year of 2000 Version) certification And we strongly believe as our mission that we will pursue our every activity to produce reliable tools and meet our customer's confidence.



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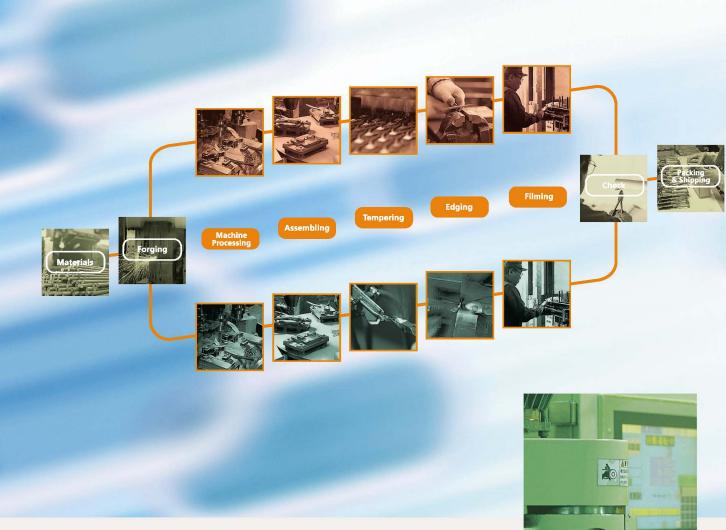
1-2-24 Kanda-Izumicho Chiyoda-ku Tokyo 101-0024 Tel +81-3-5835-0755 Fax -3-3863-4863 Kano Plant

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Meister



History

Technology

1923 September :Established former company called Michimoto Iron Works by the founder

Mr.Saichiro Michimoto and started production of Lineman's Pliers in Ikuno,Osaka, Japan.

1938 April :Registered "FUJIYA" Logo and produced "FUJIYA" brand Line-man's Pliers
1951 June :Approved as JIS(Japanese Industrial Standards)factory by certified No.651

1968 October : Constructed new Head office building in Higashi Osaka-city and removed to present premises

1976 March :Built new forging plant at Kano

1997 July :Rebuilt Osaka Head office building and warehouse

2000 March :First Lineman's Pliers manufacturer approved by Quality Management System ISO 9002

2002 September : Changed to new corporate Logo marks

2003 October : Approved Quality Managenent System ISO 9001:2000

2003 December : Awarded Chairman of Small & Medium Enterprises Corporation for Systen at production Line

2006 July :100 Selections of national IT Management / highest award company authorization 2007 October :It is election / commendation in Ministry of Economy, Trard and Industry "300 company

2007 version made with a cheerful thing'





Diagonal Cutting Pliers

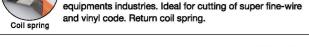


Double-injection handles and easy opening by spring action.

Stainless body for rust-resistance and sharp cutting for extra thin wires.

Recommended for every industry from professionals to hobbyists.







Sharpened and thinned at blade head for precise cutting work and even at narrow space.

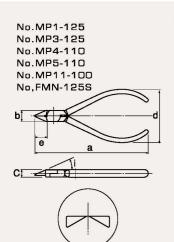


Double-injection handles and easy opening by spring action. Stainless body for rust-resistance and sharp cutting for extra thin wires. Thio odge is ideal for gate cutting after plastic injection.





Most economical and popular Mini Diagonal cutting plier for every indusutry.



									CUT	TING CA	PACITY	ømm		
Art. No.	SIZE mm	a mm	b mm	C mm	d mm	e mm	i•	WEIGHT g/w	Steel wire	Copper wire	Stranded wire	Plastic	BOX containing	JAN
MP1-125	125	126	12.5	8	49.5	8	_	50	1.0	1.6	2.0	_	6	4952520082058
MP3-125	125	126	12.5	8	49.5	8	_	50	_	-	_	3.0	6	4952520082256
MP4-110	110	111	11	7.2	51.2	11.9	25	58	1.0	1.8	2.0	_	6	4952520082348
MP5-110	110	110.3	10.9	7.4	53	12.7	20	58	_	:	_	3.0	6	4952520082447
MP11-100	100	104	10	6.5	49	12	23.7	45	0.6	1.0	-	_	6	4952520080153
FMN-125S	125	132	13.6	6.5	50	13	23	70	1.6	2.0	=	=	6	4952520003060



Diagonal Cutting Pliers

Perfect performance for extensive applications from almost electric work, home appliances industry to Do-it-yourselfer.

Our original higher technology of sharpening edges and perfect heat-treatment produces only higher cutting ability and longer durability diagonal cutting pliers.

No.60S-125,150



With coil spring (Also available without coil spring)light weight, raggedly formed blades for long durability.Ideal and widely used for cutting works at Electronics, Precision instruments industries.

No.70H-150,175,200

SUPER HEAVY DUTY DIAGONAL CUTTING PLIERS



Higher hardness and cutting ability by originally blended special steel, fully and carefully controlled heat treatment blades.

Most populer model for electrical wiring works, etc.

No.707S-150

HEAVY DUTY DIAGONAL CUTTING PLIERS (Sharp blade)



Coil spring

Higher hardness and cutting ability by originally blended special steel, fully andcarefully controlled heat treatment blades. Most populer model for electrical wiring works, etc.

No.50A-100,125,150,175

DIAGONAL CUTTING PLIERS Dual-plates pivot



Ragged and sharp edges perform excellent cutting ability. Ideal for working on electrical appliances and wiring works.

No.770-175,200

ELECTRICIAN 'S MASTER DIAGONAL CUTTING PLIERS



Easy cutting of 3-core cable

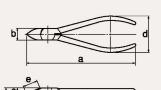




Easy cutting of Coaxial cable

Cutting capacity increased by roughly 20% by our cuttingedge technology called "Micro Mirror Blade" New design of ergonomic soft grip fit well into hand makes comfortable and cutting works. Return spring conduct easy opening-closing movement and continuous cutting work with less fatigue.

No.80S-125,150 No.50A-100,125,150,175 No.70H-150,175,200 No.770-150,200 No.707S-150



							CUTTING CAPACITY #mm							
Art. No.	SIZE mm	a mm	b mm	C mm	d mm	e mm	i•	WEIGHT g/w	Steel wire	Copper wire	Piano¹ wire	VA•VVF line	BOX containin	g JAN
60S-125	125	130	14	8.5	51	17.5	23	80	1.2	2.0	_	-	6	4952520006252
60S-150	150	152	16.1	10	53	21.2	23	110	1.6	2.6	-	-	6	4952520006269
50A-100	100	111.5	12	8.5	47	17.5	37	60	1.0	1.2	_	_	6	4952520005033
50A-125	125	132	14	10	52	23.2	35	90	1.2	2.0	_	_	6	4952520005057
50A-150	150	157	15	11	53	24.4	35	120	1.2	2.6	_	_	6	4952520005064
50A-175	175	183	19	13	55	29	42	230	1.5	3.0	_	_	6	4952520005071
70H-150	150	156	22	12.5	45.5	22.6	22	150	2.0	3.0	1.0	_	6	4952520007464
70H-175	175	186	24	13	47.5	25.7	21	240	2.0	3.0	1.2	-	6	4952520007471
70H-200	200	208	26	14	51	25.9	22	320	3.0	3.5	1.2	-	6	4952520007488
770-175	175	186	24	13	47.5	25.9	22	240	2.0	3.0	_	2.0	6	4952520077078
770-200	200	208	26	13.8	51	27	22	310	2.5	3.5	-	2.6	6	4952520077085
707S-150	150	156	22	12.5	45.5	21.6	22	160	2.0	3.0	-	_	6	4952520070758



Plastic Side Cutting and End Pliers

Varieties of different models from standard economical products to thin and sharpened blades for various types of gate cutting, removing burrs of plastic products. Used new antibacterial grip handles for human-friendly.

No.90S-110,125,150

PLASTIC NIPPER (Round blade)





Ideal for gate cutting and removing burrs of plastic products. Easy opening by coil spring action. Cutting ability of Model No.90S-150 increased by 20% by cutting-edge technology "MICRO MIRROR BLADE" developed by our latest engineering know-how. Used new antibacterial grip handles for human-friendly.

No.FPN-125FS

PLASTIC NIPPER (Flat blade)



Most economical and popular models for plastic gate cutting and removing burrs.

No.FPN-150FS

PLASTIC NIPPER (Flat blade)



ANTIBACTERIAL GRIP

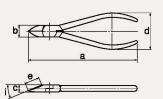
No.FPN-125RS/FPN-150RS

PLASTIC NIPPER (Round blade)



ANTIBACTERIAL GRIP

No.90S-110,125,150 No.FPN-125FS, 150FS No.FPN-125RS

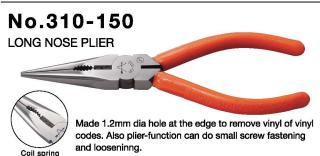


									CU	TTING C	APACIT	Y ∲mm		
Art. No.	SIZE mm	a mm	b mm	C mm	d mm	e mm	i. M	/EIGHT g/w	Steel wire	Copper wire	3-wire cable	Plastic	BOX containin	g JAN
90S-110	110	131	14	8.5	50	15.6	15.9	65	=	(=)	=	3.0	6	4952520009246
90S-125	125	131	14	8.5	50	15.8	18.4	75	-	-	-	3.0	6	4952520009253
90S-150	150	158	19	10	50	22.2	17	140	_	_	_	5.0	6	4952520009260
FPN-125FS	125	131	15.5	9	50	16	15	90	_	_	_	3.0	6	4952520009192
FPN-150FS	150	154	17.5	10	52	20	15	125	_	_	-	5.0	6	4952520009208
FPN-125RS	125	131	15.5	9	50	16	15	90	_	_	-	3.0	6	4952520009215
FPN-150RS	150	154	17.5	10	50	20	15	125	-	-	-	5.0	6	4952520009222



Long Nose & Short Nose Pliers

Choices of various types are available for different applications, especially assembling, repairing and disassembling works for electronics, precision equipments. Extra durability at the head area for holding and bending works.







Extra thin and long head can reach complex and narrow area of precision apparatus.

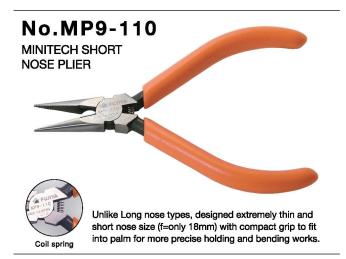
No.350S-125,150

LONG NOSE PLIER

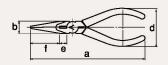


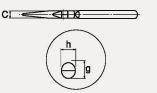


Most standard type and ideal for assembling, repairing and disasembling works for electronics, precision equipments. Extra durability at the head area for holding and bending works and higher cutting capability. Easy opening with coil spring insert type which eliminates fatigue from continuous works.



No.310-150 No.350S-125,150 No.360A-125,150 No.380-170 No.MP9-110





								CUITING CAPACITY #mm						
Art. No.	SIZE mm	a mm	b mm	C mm	d mm	e mm	f mm	g mm	h mm	WEIGHT g/w	Steel wire	Copper wire	BOX containing	JAN
310-150	150	160	17	10	53	9	40.5	3	2.5	120	1.5	2.6	6	4952520038079
350S-125	125	142	16	9	52	10	28.5	2.5	2	95	1.5	2.6	6	4952520035252
350S-150	150	160	17	10	53	10	40.5	3.0	2.5	120	1.5	2.6	6	4952520035269
360A-125	125	134	14	8	52	-	34	1	4	70	_	2.6	6	4952520036761
360A-150	150	157	13	8	53	(51	1	7	100	1.5	2.6	6	4952520038079
380-170	170	172	14.5	9	52	6	46	2.5	2	110	1.0	1.5	6	4952520031063

										CL	JI IING (CAPACITY #m	ım	
Art. No.	SIZE mm	a mm	b mm	C mm	d mm	e mm	f mm	g mm	h mm	WEIGHT g/w	Soft wire	Copper wire	BOX containing	JAN
MP9-110	110	112	11	16	50	_	18	1.5	1	42	1.0	1.5	6	4952520033340



Unique design & Special Purpose Pliers

"FUJIYA" offers unique design and special purpose pliers by engineering know-how through long experiences.

No.MP6-150

MINITECH SUPER MICRO LONG NOSE PLIER





Tough-made body throughout full-top, hard to be broken and bent. Easy opening by coil spring action.

No.MP8-150

MINITECH TWEEZER LONG NOSE PLIER



Coil spring

compact grip plier for easy pick-up small components, also easy wiring, bending works at narrow place

No.MP7-150

MINITECH TWEEZER LONG NOSE PLIER





plier for easy wiring, bending works at narrow place.

No.SP26-175

SCREW PLIER

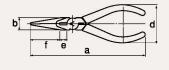


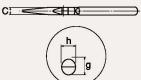


Coil spring

Unique design plier for turning bolts, nuts, screws and even holding tube. Ideal for repairing works, especially loosening rusted screws or damaged screws due to double-made serrated jaws.

No.MP6-150 No.MP7-150 No.MP8-150 No.SP26-175





							COTTING CAPACITY #MM							
Art. No.	SIZE mm	a mm	b mm	C mm	d mm	e mm	f mm	g mm	h mm	WEIGHT gw	Soft wire	Copper wire	BOX containing	j JAN
MP6-150	150	166	13.4	8.5	52	8.4	47.8	2.1	1.8	98	1.5	2.6	6	4952520302262
MP7-150	150	148	9.5	6.8	47.5	7.5	52.6	1.9	1.3	48	0.8	1.2	6	4952520303269
MP8-150	150	146	9.5	6.8	47.5	7.5	51	1.9	1.3	48	0.8	1.2	6	4952520323267
SP26-175	175	172	17	9	50	_	27	_	6	160	-		6	4952520002674



SIDE Cutting Pliers

Long history more than 80 years in manufacturing pliers made as the first product for JIS (Japan industrial Standard) standard model Side cutting pliers in Japan. Selected special alloy steels through long experiences realized tough, higher cutting capability, longer durability of wide range side cutting pliers.

No.1050-150,175,200

LINEMAN'S PLIER





Original model of JIS (Japan industrial Standard) and most popular and basic side cutting plier for Automotive garage tools.

No.3000Z-225

ELECTRICAL WORK HIGH LEVERAGE LINEMAN'S PLIER





Dual-injection grip handles (inside Yellow, outside Blue colour) for more higher insulation purpose and easy identification of warning for worn-out. Easy cutting of 3 cored VA cables by specially-milled hexagonal hole at the reverse side of edges with Crimping function from Crimping sizes 1.25-5.5mm.

No.3000-225

(With Crimping function)
HIGH LEVERAGE LINEMAN'S PLIER



Easy cutting of 3 cored VA cables by specially-milled hexagonal hole at the reverse side of edges. 225mm is equipped with Crimping function from Crimping sizes 1.25-5.5mm.

No.3300-225

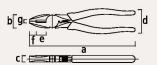
ELECTRICAL CRAFTSMAN
HIGH LEVERAGE LINEMAN'S PLIER



Super higher cuttinng ability increased by 20% by cutting-edge technology "MICRO MIRROR BALDE" developed by our latest engineering know-how. Easy cutting of 3 cored VA cables by specially-milled hexagonal hole at the reverse side of edges with Crimping function from Crimping sizes 1.25-5.5mm.

No.1050-150,175,200

No.3000-255 No.3000Z-225 No.3300-225



										CUTTIN	IG CAPAC	HY∲mm	_	
Art. No.	SIZE mm	a mm	b mm	C mm	d mm	e mm	f mm	g mm	WEIGHT g/w	Steel wire	Copper wire	Piano wire	BOX containing	JAN
1050-150	150	160	22	12.5	47	13	12.7	6	120	2.2	3.0	_	6	4952520105368
1050-175	175	186	24	13.5	49	15	12.5	6.3	250	3.0	3.5	_	6	4952520105375
1050-200	200	211	27	14	51	20	15	6	350	3.4	4.0	1.2	6	4952520300084
3000z-225	225	230	28	13.5	55	21	14	7	395	3.6	4.0	2.0	6	4952520030691
3300-225	225	230	28	13.5	55	21	14	7	395	3.6	4.0	2.0	6	4952520030691



Electrician's Tools

Selected and wide range of various electrician's tools for Electrical works, Housing construction from Professionals to general use.

No.600-150,200,240

CABLE HANDY CUTTER



Special cutter for cutting cables for telephone construction works. Accepts to cut for Rubber, Polyurethane rods and tubes.

No.FM03-180

ELECTRIC WORK SCISSORS







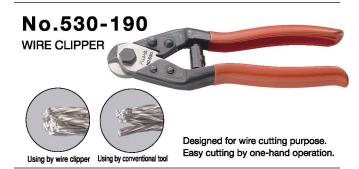
Ideal for VA VVF cables for inner and outer wiring works and plastic cable covers for wall and floor.

No.600-500

ALUMINUM HANDLE CABLE CUTTER



Aluminum handle for light weight and beautiful alumite finish.

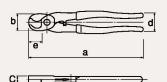


No.PC1-200



No.600-150,200,240 No.600-500 No.FM03-180

No.530-190 No.PC1-200



									CUT	TING C	APACITY ∲mm		_	
Art. No.	SIZE mm	a mm	b mm	C mm	d mm	e mm	WEIGHT g/w	IV Line	VVR Line	VA•VVF Line	VCT Line	Plastic	BO) contair	(ning JAN
600-150	150	162	25	10	47	4/9	170	9.2	_	_	_	_	6	4952520060063
600-200	200	210	29	12.5	47	17	260	11.5	_	_	_	_	6	4952520060087
600-240	240	241	45	13	50	29	360	14.0	· —	_	_		6	4952520060100
600-500	500	500	66	34	150	49	1,045	26.0	12.0	_	_	-	6	4952520060117
FM03-180	180	180		13.5	40	_	117	-	-	2.0	3.0×5.5mm ²	20	6	4952520002094

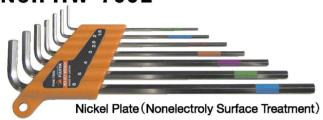
Art. No.	SIZE mm	a mm	b mm	C mm	d mm	e mm	WEIGHT g/w	CUTTING CAPACITY Wire rope	BOX containing	JAN
530-190	190	187	57	21	57	7	270	5.0	6	4952520053096

								CUTTING CAP	ACITY ømm		
Art. No.	SIZE mm	a mm	b mm	C mm	d mm	e mm	WEIGHT g/w	Steel wire	Piano wire	BOX containing	JAN
PC1-200	200	211	37	18	57.5	12	160	4.0	2.0	6	4952520065013

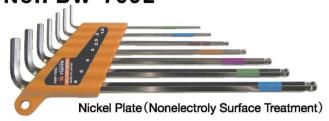


Hex Key Wrench Ball Point Wrench Precision Screwdriver Set

No.FHW-700L



No.FBW-700L



No.FBW-900L



Nickel Plate (Nonelectroly Surface Treatment)

No.FHW-900L



Nickel Plate (Nonelectroly Surface Treatment)

No.FPD-6S

Brass-made handle



No.FHW-700L No.FHW-900L No.FBW-700L No.FBW-900L No.FPD-6S

Art. No.	SET	BOX containing	JAN
FHW-700L	1.5-2-2.5-3-4-5-6	6	4952520404010
FHW-900L	1.5-2-2.5-3-4-5-6-8-10	6	4952520404027
FBW-700L	1.5-2-2.5-3-4-5-6	6	4952520404034
FBW-900L	1.5-2-2.5-3-4-5-6-8-10	6	4952520404041
FPD-6S	+1.0.00 -2.3.1.8.1.4	10	4952520403112



Fujiya Tool Set Series

No.FET-001S

No.FET-002S

No.FET-003S







	Art. No.		NAME	SIZE mm
	MP11-100		Minitech mini nipper	100mm
	MP9-110		Minitech short nose radio pliers	110mm
	FPT01-115		Protech tweezers (Standard)	115mm
FET-001S			Case	
	LC-301		SA type cutter	
	6900(十)0×7	5	Philips-head screwdriver	-
	6900(-)2.5×	75	Flat-head screwdriver	
		В	OX containing 1 JAN 49525	20403013
	Art. No.	NAN	NE	SIZE mm
,	350-150	Rad	dio pliers	150mm
	505-125	Dou	ble-ply slotted nipper angular tooth	125mm
	FPT01-115	Pro	tech tweezers (Standard)	115mm
	FPU-01	LEI	O pickup tool	
FET-002S	FHW-107	Set	of 7 Hex Key wrenches	
FE1-0023		Cas	se	
	LC-301	SA	type cutter	150mm
	2100	Set	of replaceable screwdriver	s
	SK-150	Silv	er scale	
	(a)	Set	of 8 GR-attached semi-round sec	ond-cut files
		В	OX containing 1 JAN 49525	20403020

	Art. No.	NAME	SIZE mm
FET-003S	350-150	Radio pliers	150mm
	505-125	Double-ply slotted nipper angular tooth	125mm
	FPT01-115	Protech tweezers (Standard)	115mm
	FPU-01	LED pickup tool	
	FHW-107	Set of 7 Hex Key wrenches	
		Case	
	UM-24	Hybrid adjustable wrench	150mm
	830-MG4	Set of replaceable screwdrivers	
	610(+)1×100	Philips-head screwdriver	100mm
	610(-)4×100	Flathead screwdriver	100mm
	SK-150	Silver scale	150mm
	-	Set of 8 GR-attached flat second-cut files	
	-	Set of 8 GR-attached round second-cut files	
	BOX containing 1 JAN 495252	20403037	

No.FET-001S No.FET-002S No.FET-003S

Product Performance

	Periormance	0175 /	
NO.MP1-125	NAME MINITECH NIPPER	125	Steel wire mm Ф1.0 ◎
NO.MP3-125	MINITECH PLASTIC NIPPER	125	Ψ1.0 🔘
NO.MP4-110	MINITECH PLASTIC NIPPER MINITECH SMALL NIPPER	110	Φ1 O @
NO.MP5-110	MINITECH SWALL NIPPER MINITECH PLASTIC NIPPER	110	Ф1.0 🔘
NO.MP11-100			* 0.0 @
	MINITECH MINI NIPPER	100	Ф0.6 ©
NO.FMN-125S	MINI NIPPER	125	Ф1.6 ©
NO.60S-125	STANDARD DIAGONAL CUTTING PLIER	125	Φ1.2 ◎
NO.60S-150	STANDARD DIAGONAL CUTTING PLIER	150	Φ1.6 ©
NO.50A-100	DIAGONAL CUTTING PLIER	100	Ф1.0 🔘
NO.50A-125	DIAGONAL CUTTING PLIER	125	Ф1.2 ©
NO.50A-150	DIAGONAL CUTTING PLIER	150	Ф1.2 🔘
NO.50A-175	DIAGONAL CUTTING PLIER	175	Ф1.5 🔘
NO.70H-150	SUPER HEAVY DUTY DIAGONAL CUTTING PLIER	150	Ф2.0 ◎
NO.70H-175	SUPER HEAVY DUTY DIAGONAL CUTTING PLIER	175	Ф2.0 ◎
NO.70H-200	SUPER HEAVY DUTY DIAGONAL CUTTING PLIER	200	Ф3.0 🔘
NO.770-175	ELECTRICIAN 'S MASTER DIAGONAL CUTTING PLIER	175	Ф2.0 ◎
N0.770-200	ELECTRICIAN 'S MASTER DIAGONAL CUTTING PLIER	200	Ф2.5 ◎
NO.707S-150	HEAVY DUTY DIAGONAL CUTTING PLIER	150	Ф2.0 ◎
NO.90S-110	PLASTIC NIPPER (Round blade)	110	
NO.90S-125	PLASTIC NIPPER (Round blade)	125	
NO.90S-150	PLASTIC NIPPER (Round blade)	150	
NO.FPN-125FS	PLASTIC NIPPER (Flat blade)	125	
NO.FPN-150FS	PLASTIC NIPPER (Flat blade)	150	
NO.FPN-125RS	PLASTIC NIPPER (Round blade)	125	
NO.FPN-150RS	PLASTIC NIPPER (Round blade)	150	
NO.310-150	LONG NOSE PLIER	150	Ф1.5 ◎
NO.350S-125	LONG NOSE PLIER	125	Ф1.5 ◎
NO.350S-150	LONG NOSE PLIER	150	Ф1.5 ◎
NO.360A-125	LONG FLAT NOSE PLIER	125	
NO.360A-150	LONG FLAT NOSE PLIER	150	
NO.380-170	LONG FLAT PLIER	170	Ф1.5 ◎
NO.MP9-110	MINITECH SHORT NOSE PLIER	110	
NO.MP6-150	MINITECH SUPER MICRO LONG NOSE PLIER	150	Ф2.6 ◎
NO.MP7-150	MINITECH TWEEZER LONG NOSE PLIER	150	Ф1.2 🔘
NO.MP8-150	MINITECH TWEEZER LONG NOSE PLIER	150	Ф1.2 🔘
NO.SP26-175	SCREW PLIER	175	
NO.1050-150	LINEMAN'S PLIER	150	Ф2.2 🔘
NO.1050-175	LINEMAN'S PLIER	175	Ф3.0 ©
NO.1050-200	LINEMAN'S PLIER	200	Ф3.4 ©
NO.3000-225	HIGH LEVERAGE LINEMAN'S PLIER	225	Ф3.6 ◎
NO.3000Z-225	ELECTRICAL WORK HIGH LEVERAGE LINEMAN'S PLIER	225	Ф3.6 ©
NO.3300-225	ELECTRICAL CRAFTSMAN HIGH LEVERAGE LINEMAN'S PLIER	225	Ф3.6 ©
NO.600-150	CABLE HANDY CUTTER	150	. 3.3 @
NO.600-200	CABLE HANDY CUTTER	200	
NO.600-240	CABLE HANDY CUTTER	240	
NO.600-500	ALUMINUM HANDLE CABLE CUTTER	500	
NO.FM03-180	ERECTRIC WORK SCISSIORS	180	
NO.530-190	WIRE CLIPPER	190	
NO.PC1-200	ALUMINUM PIANO WIRE CLIPPER	200	Ф4.0 ◎
NO.FHW-700L	SET OF 7 HEX KEY WRENCH	200	Ψ∓.∪ ⊌
NO.FHW-900L	SET OF 9 HEX KEY WRENCH		
NO.FBW-700L	SET OF 7 BALL POINT WRENCH		
NO.FBW-900L	SET OF 9 BALL POINT WRENCH		
NO.FPD-6S	SET OF 6 PRECISION SCREWDRIVER DRIVERS		
NO.FET-001S	SET OF 7 TOOL SERIES		
NO.FET-002S	SET OF 10 TOOL SERIES		
NO.FET-003S	SET OF 13 TOOL SERIES		

Copper wire	mm Piano wire mm	Plastic mm	Others	JAN	PAGE
Φ1.6 ©		Flastic IIIII	2.0mm² ⊚ Stranded wire	4952520082058	4
\$1.0		3.0 🔘	Z.OHIII S Olianada wiic	4952520082256	4
Ф1.8 ©)	0.0	2.0mm² © Stranded wire	4952520082348	4
		3.0 ◎		4952520082447	4
Ф1.0 ©)			4952520080153	4
Ф2.0 ©)			4952520003060	4
Ф2.0 ©)			4952520006252	5
Ф2.6 ©)			4952520006269	5
Ф1.2 ©)			4952520005033	5
Ф2.0 ©)			4952520005057	5
Ф2.6 ©)			4952520005064	5
ФЗ.О @)			4952520005071	5
ФЗ.0 ©	Φ1.0 🔾			4952520007464	5
Ф3.0 ©	Φ1.2 🔾			4952520007471	5
Ф3.5 ©	Φ1.2 🔾			4952520007488	5
ФЗ.0 ©)		Ф2.0 © VA/VVF three-core wires	4952520077078	5
ФЗ.5 ©)		Φ2.6 VA/VVF three-core wires	4952520077085	5
ФЗ.0 ©)			4952520070758	5
		3.0 ◎		4952520009246	6
		3.0 ◎		4952520009253	6
		5.0 ◎		4952520009260	6
		3.0 ◎		4952520009192	6
		5.0 ◎		4952520009208	6
		3.0 ◎		4952520009215	6
		5.0 ◎		4952520009222	6
Ф2.6 ©				4952520031063	7
Ф2.6 ©)			4952520035252	7
Ф2.6 €)			4952520035269	7
				4952520036754	7
				4952520036761	7
Ф2.6 @				4952520038079	7
Ф1.5 @			Ф1.0 © Soft wire	4952520333340	7
			Φ1.5 © Soft wire	4952520302262	8
			Ф0.8 © Soft wire	4952520303269	8
			Ф0.8 © Soft wire	4952520323267	8
				4952520002674	8
Ф3.0 ©				4952520010167	9
Ф3.5 ©				4952520010174	9
Ф4.0 ©)			4952520010181	9
Ф4.0 ©			Φ2.6 © VA/VVF three-core wires	4952520030097	9
Ф4.0 ©	Φ2.0 ◎		Φ2.6 © VA/VVF three-core wires	4952520030691	9
Φ4.0 €	Φ2.0 ◎		Φ2.6 VA/VVF three-core wires	4952520030707	9
			Φ9.2 © IV line22mm ²	4952520060063	10
			Φ11.5 © IV line38mm²	4952520060087	10
			Φ14.0 © IV line60mm ²	4952520060100	10
			Φ26.0©IV line250mm ² © Φ12.0VVRline100mm ² ©	4952520060117	10
		20 ©	Φ2.0 © VA/VVF three-core wires Φ3.0 © VCT5.5mm ²	4952520002094	10
	+000		Ф5.0 © wire rope	4952520053096	10
	Ф2.0 ◎			4952520065013	10
				4952520404010	11
				4952520404027	11
				4952520404034	11
				4952520404041	11
				4952520403112	11
				4952520403013	12
				4952520403020	12
				4952520403037	12



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