

No. 700

Super Cushion Screwdriver



Highly elastic cushion grip.
Fits the palm of the hand. No slipping.
Transmits high torque to the tip.



A D V A N C E D
GEL-FUNCTION
T E C H N O L O G Y

No. 700
Super Cushion
Screwdriver

VESSEL Cushion Grip
Screwdrivers fit not
only screw heads but
also your hand.
This series assure the
efficient torque
transmission.

※The photograph is an image.

HAND TOOLS

BITS & SOCKETS

ELECTRIC TOOLS

AIR TOOLS

STATIC SOLUTIONS

GASOLINE ENGINE TOOLS

No. 700 Super Cushion Screwdriver PAT.

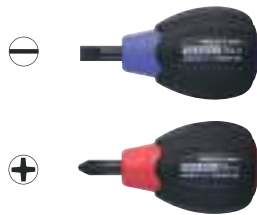
- "Super Cushion" grip fits your hand perfectly.
- Rust-resistant black chrome plating.



No.700	T1		T2		T3		T4		T5		T6		Inner Ctn.	Outer Ctn.	EDP No.
⊖5.5 × 75	5.5	0.8	75	5.5	29	182	6	120	125211						
⊖6 × 100	6.0	0.9	100	6.4	32	215	6	120	125212						
⊖6 × 150	6.0	0.9	150	6.4	32	265	6	120	125213						
⊖8 × 150	8.0	1.1	150	8.0	34	275	6	120	125214						
⊕1 × 75	⊕No.1		75	5.5	29	182	6	120	125215						
⊕2 × 100	⊕No.2		100	6.4	32	215	6	120	125216						
⊕2 × 150	⊕No.2		150	6.4	32	265	6	120	125217						
⊕3 × 150	⊕No.3		150	8.0	34	275	6	120	125218						

No. 720 Super Cushion Screwdriver (Stubby Type) PAT.

- "Super Cushion" grip fits your hand perfectly.
- Rust-resistant black chrome plating.
- Ideal for working in cramped places.



No.720	T1		T2		T3		T4		T5		Inner Ctn.	Outer Ctn.	EDP No.
⊖6 × 15	6.0	0.9	15	6.0	35	68	6	120	125221				
⊕1 × 15	⊕No.1		15	6.0	35	68	6	120	125222				
⊕2 × 15	⊕No.2		15	6.0	35	68	6	120	125223				

No. 730 Super Cushion Tang-Thru Screwdriver PAT.

- "Super Cushion" grip fits your hand perfectly.
- Tang-thru type with a star-shaped end cap for hammering.
- Rust-resistant black chrome plating.



No.730	T1		T2		T3		T4		T5		Inner Ctn.	Outer Ctn.	EDP No.
⊖5.5 × 75	5.5	0.8	75	5.5	29	182	6	120	125231				
⊖6 × 100	6.0	0.9	100	6.4	32	215	6	120	125232				
⊖6 × 150	6.0	0.9	150	6.4	32	265	6	120	125233				
⊖8 × 150	8.0	1.1	150	8.0	34	276	6	60	125234				
⊕1 × 75	⊕No.1		75	5.5	29	182	6	120	125235				
⊕2 × 100	⊕No.2		100	6.4	32	215	6	120	125236				
⊕2 × 150	⊕No.2		150	6.4	32	265	6	120	125237				
⊕3 × 150	⊕No.3		150	8.0	34	276	6	60	125238				

No. 610 Cushion Grip Screwdriver (Thin Shank Type)

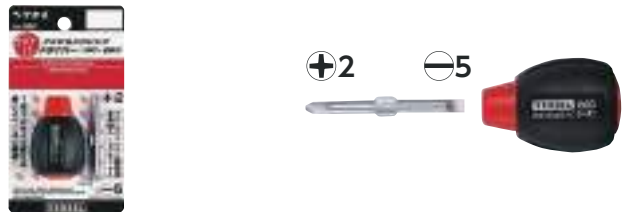
- Ideal for screw tightening in precision fields.
- Straight cut slotted tip good even for a use in cramped spaces.
- Highly precise black point tip, not being affected by the thickness of the plating layer.



No.610	T1		T2		T3		T4		T5		T6		Inner Ctn.	Outer Ctn.	EDP No.
⊖4 × 75	4.0	0.5	75	4.0	20.5	162	12	120	125332						
⊖4 × 100	4.0	0.5	100	4.0	20.5	187	12	120	125333						
⊖4 × 150	4.0	0.5	150	4.0	20.5	237	12	120	125335						
⊖4 × 200	4.0	0.5	200	4.0	20.5	287	12	120	125336						
⊕00 × 75	⊕No.00		75	4.0	20.5	162	12	120	125337						
⊕0 × 75	⊕No.0		75	4.0	20.5	162	12	120	125339						
⊕0 × 100	⊕No.0		100	4.0	20.5	187	12	120	125340						
⊕1 × 75	⊕No.1		75	4.0	20.5	162	12	120	125341						
⊕1 × 100	⊕No.1		100	4.0	20.5	187	12	120	125342						
⊕1 × 150	⊕No.1		150	4.0	20.5	237	12	120	125343						

No. 660 Cushion Grip Screwdriver (Stubby Type)

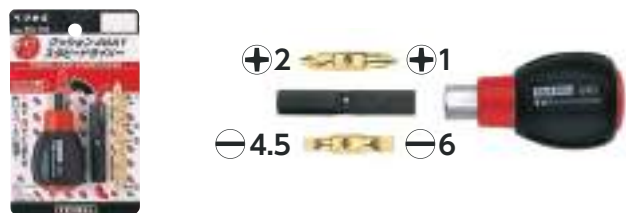
- With reversible blade (⊖5, ⊕2).



Set content			Package size (mm)	Inner Ctn.	Outer Ctn.	EDP No.
Grip	length 53mm	dia. 35mm				
Reversible blade	⊖5 / ⊕2	×60mm	1pc	10	60	133085

No. TD-110 Cushion 4-way Stubby Screwdriver

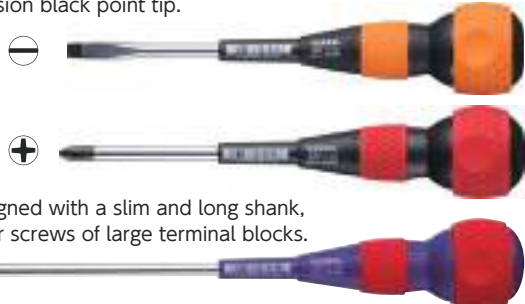
- Handle can store 2 types of double-ended bit with different tip end.



Set content			Package size (mm)	Inner Ctn.	Outer Ctn.	EDP No.
Grip	length 86mm	dia. 35mm				
Reversible blade	⊕1 / ⊕2	×35mm	1pc	10	60	251110
Holder	⊖4.5 / ⊖6	×35mm	1pc			

No. 220 Ball-Grip Screwdriver

- Transmits ample tightening force to screw.
- Cushion grip color-coded by ⊕⊖.
- High precision black point tip.



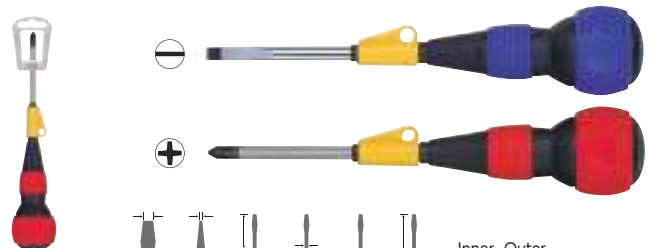
- ⊕3 is designed with a slim and long shank, optimal for screws of large terminal blocks.

No.220							Inner Ctn.	Outer Ctn.	EDP No.
⊖ 5.5 × 75	5.5	0.8	75	5.5	32	156	6	60	125351
⊖ 5.5 × 100	5.5	0.8	100	5.5	32	181	6	60	125361
⊖ 5.5 × 150	5.5	0.8	150	5.5	32	231	6	60	125362
⊖ 6 × 100	6.0	0.9	100	6.4	41	200	6	60	125352
⊖ 6 × 150	6.0	0.9	150	6.4	41	250	6	60	125353
⊖ 6 × 200	6.0	0.9	200	6.4	41	300	6	60	125354
⊕ 1 × 75	⊕No.1	75	5.5	32	156		6	60	125355
⊕ 1 × 100	⊕No.1	100	5.5	32	181		6	60	125371
⊕ 1 × 150	⊕No.1	150	5.5	32	231		6	60	125372
⊕ 2 × 100	⊕No.2	100	6.4	41	200		6	60	125356
⊕ 2 × 150	⊕No.2	150	6.4	41	250		6	60	125357
⊕ 2 × 200	⊕No.2	200	6.4	41	300		6	60	125358
⊕ 3 × 150	⊕No.3	150	6.4	41	250		6	60	125374

No. 220F Free-Turning Ball Grip Screwdriver (Screwdriver only)

PAT.

- Free-turning hook enables fast turning.
- Elastomer resin excellently fits the hand.



No.220F							Inner Ctn.	Outer Ctn.	EDP No.
⊖ 6 × 100	6.0	0.9	100	6.4	41	200	6	60	125541
⊖ 6 × 150	6.0	0.9	150	6.4	41	250	6	60	125542
⊕ 2 × 100	⊕No.2	100	6.4	41	200		6	60	125543
⊕ 2 × 150	⊕No.2	150	6.4	41	250		6	60	125544

No. B-640TX Cushion Grip TORX Screwdriver NEW

- Optimal for fastening screws in precision fields.
- Non-electrolytic plating, keeping the precise tip quality.
- Cushion grip fitting comfortably in a hand.
- Also good for tamper-proof TORX screws (except T5 and T6).



No.B-640TX						Inner Ctn.	Outer Ctn.	EDP No.
T5	1.42	40	4.0	20.5	126	6	60	123561
T6	1.69	40	4.0	20.5	126	6	60	123562
T7H	1.97	40	4.0	20.5	126	6	60	123563
T8H	2.30	40	4.0	20.5	126	6	60	123564
T9H	2.48	40	4.0	20.5	126	6	60	123565

TORX® is a registered trademark of Acument TM Intellectual Properties, LLC (USA). VESSEL has a manufacturing license in Japan and selling same to the world.

No. 230 Ball-Grip Tang-Thru Screwdriver

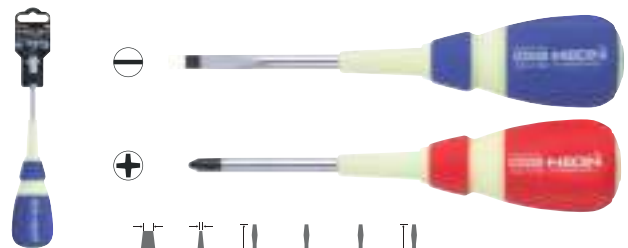
- Tang-Thru shank with star end cap.
- Transmits ample tightening force to screw.
- Cushion grip color-coded by ⊕⊖.
- High precision black point tip.



No.230							Inner Ctn.	Outer Ctn.	EDP No.
⊖ 5.5 × 75	5.5	0.8	75	5.5	32	156	6	60	125311
⊖ 6 × 100	6.0	0.9	100	6.4	41	200	6	60	125314
⊖ 6 × 150	6.0	0.9	150	6.4	41	250	6	60	125315
⊕ 1 × 75	⊕No.1	75	5.5	32	156		6	60	125321
⊕ 2 × 100	⊕No.2	100	6.4	41	200		6	60	125324
⊕ 2 × 150	⊕No.2	150	6.4	41	250		6	60	125325

No. 265 "NEON" Screwdriver

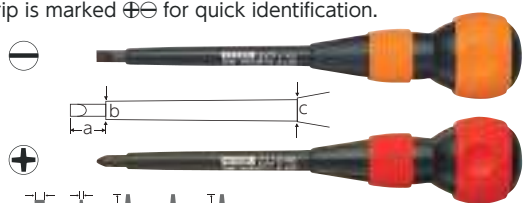
- Glow-in-the-dark type.
- High precision black point tip.



No.265							Inner Ctn.	Outer Ctn.	EDP No.
⊖ 6 × 100	6.0	0.9	100	6.4	40	185	6	60	125561
⊖ 6 × 150	6.0	0.9	150	6.4	40	235	6	60	125562
⊕ 2 × 100	⊕No.2	100	6.4	40	185		6	60	125563
⊕ 2 × 150	⊕No.2	150	6.4	40	235		6	60	125564

No. 225 Ball-Grip Screwdriver (With covered shank)

- Resin-covered shank. It prevents electrical short circuit.
- Transmits ample tightening force to screw.
- Cushion grip is marked ⊕⊖ for quick identification.



No.225							a	b	c	Inner Ctn.	Outer Ctn.	EDP No.
⊖ 6 × 100	6.0	0.9	100	41	200	14	8	10	6	60	125382	
⊖ 6 × 150	6.0	0.9	150	41	250	14	8	10	6	60	125383	
⊕ 2 × 100	⊕No.2	100	41	200	14	8	10		6	60	125389	
⊕ 2 × 150	⊕No.2	150	41	250	14	8	10		6	60	125390	

⚠ Electric insulation is not guaranteed. For safety purposes, shut off power before use. The covered shaft protects against unexpected shorts. Should it become scratched, damaged or deteriorated, do not use the screwdriver.

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GASOLINE ENGINE TOOLS

No. 250 Tang-Thru Screwdriver w/Ceramic Ball (For electric works)

- Incorporates a ceramic ball preventing electricity from being conducted.
- Uses zirconia ceramics having the highest rigidity and wear resistance among ceramics.
- Easy to tap with a hammer on the large nut.
- High-precision black point tip.



No.250							Inner Ctn.	Outer Ctn.	EDP No.
⊖ 6 × 100	6.0	0.9	100	6.4	41	200	6	60	112105
⊖ 6 × 150	6.0	0.9	150	6.4	41	250	6	60	112106
⊕ 2 × 100	⊕No.2	100	6.4	41	200	6	60	112107	
⊕ 2 × 150	⊕No.2	150	6.4	41	250	6	60	112108	

One point

Tang-thru screwdriver No. 250 that incorporates a ceramic ball preventing electricity from being conducted



This is a screwdriver of new design in which a high-strength ceramic ball is sandwiched between the shank and nut. It can be used for various works of electrical and mechanical equipment as a screwdriver that can be "hit with a hammer and used for electricity-related work."

⚠ Electric insulation is not guaranteed. For safety purposes, shut off power before use.

No. 220W Ball Grip (Bit-replaceable grip)

- Compatibility with a 6.35mm hex drive bit enables to be used as a familiar ball grip screwdriver.



Model No.	Grip size	Package size (mm)	Outer Ctn.	EDP No.
220W	length 100mm, dia.41mm	145×50×43	10	125344

No. 230W Ball Grip (Bit-replaceable Tang-Thru grip) NEW

- Blade interchangeable tang-thru grip. (A/F6.35mm)
- 25mm large nut incorporated transmitting well the hammering power.



Model No.	Grip size	Package size (mm)	Inner Ctn.	EDP No.
230W	length 100mm, dia.41mm	145×50×43	10	125326

No. 270BW Cushion Stubby (Bit-replaceable grip)

- Stubby type optimal for a narrow area. Compatibility with a 6.35mm hex drive bit for electric screwdrivers.



Model No.	Grip size	Package size (mm)	Outer Ctn.	EDP No.
270BW	length 55.5mm, dia.35mm	100×50×37	10	233074

One point

Features of replacement grip

This is a screwdriver grip enabling a electric driver bit of a hexagonal width-across-flats of 6.35 mm to be inserted and used.



No. 210 Ball Grip Screwdriver (for electric works) NEW

- 125mm long shank is good for screw-tightening even deep in distribution boards and ideal for not contacting the floor when squatting.
- High-precision black point tip.



No.210		Bit (mm)						Inner Ctn.	Outer Ctn.	EDP No.
⊖ 6×	125	6.0	0.9	125	6.4	41	225	6	60	125575
⊕ 2×	125	⊕No.2		125	6.4	41	225	6	60	125574

No. 2200 Ball Ratchet Screwdriver NEW

- With 36-teeth gear ratchet to realize comfortable operation with fine tuning.
- Shank cover prevents short circuits. Thin shank is convenient for operating on terminal blocks.
- Shank uses bit materials, fully hardened. Replacement shank is available as option.

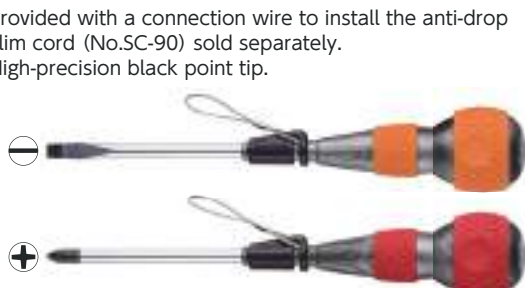


No.2200		Bit (mm)						Inner Ctn.	Outer Ctn.	EDP No.
⊖ 6×	100	6.0	0.8	100	6.0	41	200	6	60	125395
⊖ 6×	150	6.0	0.8	150	6.0	41	250	6	60	125396
⊕ 2 ×	100	⊕No.2		100	6.0	41	200	6	60	125345
⊕ 2 ×	150	⊕No.2		150	6.0	41	250	6	60	125346
⊕ 3 ×	150	⊕No.3		150	6.0	41	250	6	60	125347

⚠ Electric insulation is not guaranteed. For safety purposes, shut off power before use.

No. 210ST Slim Free-Turning Ball Grip Screwdriver (for electric works) NEW

- 125mm long shank is good for screw-tightening even deep in distribution boards and ideal for not contacting the floor when squatting.
- Provided with a slim free-turning part, which enables fast turning and smooth on/off from the screwdriver holder.



No.210ST		Bit (mm)						Inner Ctn.	Outer Ctn.	EDP No.
⊖ 6×	125	6.0	0.9	125	6.4	41	225	6	60	125577
⊕ 2×	125	⊕No.2		125	6.4	41	225	6	60	125576

No. 2200B Ball Ratchet Screwdriver Reversible Blade NEW

- Shank uses bit materials, fully hardened.
- Replacement blade; can be replaced by pulling out the ball-grip part of No.2200.



No.2200B		Bit (mm)						Inner Ctn.	Outer Ctn.	EDP No.
⊖ 6×	100	6.0	0.8	100	6.0	158	6.0	60	125397	
⊖ 6×	150	6.0	0.8	150	6.0	208	6.0	60	125398	
⊕ 2 ×	100	⊕No.2		100	6.0	158	6.0	60	125348	
⊕ 2 ×	150	⊕No.2		150	6.0	208	6.0	60	125349	
⊕ 3 ×	150	⊕No.3		150	6.0	208	6.0	60	125350	

No. SC-90 Anti-drop Slim Cord NEW

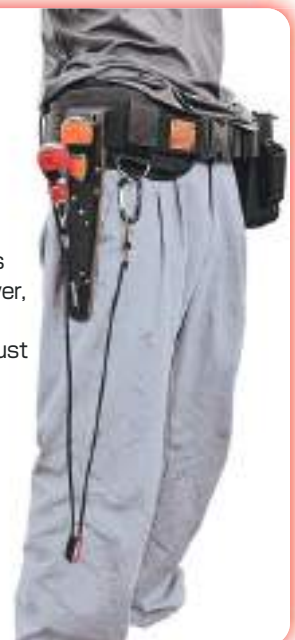
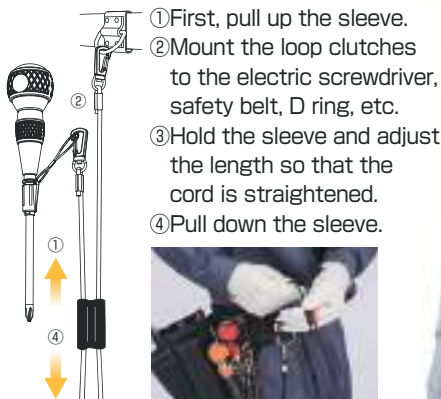
- Cord to prevent screwdrivers from dropping.
- Provided with a sleeve to avoid rings forming, which cause the cord to get caught.



Package content		Inner Ctn.	EDP No.
Mounted load	500g or less	10	125405
Length	482 (maximum length 1500) mm		
Material	Sleeve: polypropylene		
	Rubber band: polypropylene and natural rubber		

One point

Move the sleeve to straighten the cord!



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No. 980

MEGADORA IMPACTA



Our proprietary Tang-thru nut incorporates cam rotation mechanism, which turns the driving tip counter-clockwise by 12 degrees when the handle is hit with a hammer.

IMPACTA leverages impact acceleration to remove stuck screws.



Distorted screws

Rusted screw

Stuck screws

12°

No. 980

MEGADORA IMPACTA

Equipped with a flat-surface grip and cushions on the corners of the hexagonal cross section. The inner core is a triple-layered construction using recycled resin, designed with practical use of resources.

※This is for illustrative purpose.

No. 980 MEGADORA IMPACTA PAT.

- Tang-Thru nut with cam rotation mechanism.
- High precision black point tip.



← See P13

No.980							Inner Ctn.	Outer Ctn.	EDP No.
⊕ 2 × 100	⊕No.2	100	6.4	34	213	6	60	125941	
⊕ 2 × 150	⊕No.2	150	6.4	34	263	6	60	125942	
⊕ 3 × 150	⊕No.3	150	8.0	36	278	6	60	125943	

No. 900 MEGADORA Standard Screwdriver Extra Long Type PAT.

- Philips JAWSFIT tip that firmly grips the screw. **JAWSFIT**
- Good for a work deep in a space.
- Useful for adjustment of automotive headlight and removal of a hose band.
- Junk (turning) grip minimizes shaking because of the long shank, to ensure stable tightening.



No.900							Inner Ctn.	Outer Ctn.	EDP No.
⊖ 6 × 400	6.0	0.9	400	6.4	34	510	6	60	125709
⊕ 2 × 400	⊕No.2	400	6.4	34	510	6	60	125710	

No. 900 MEGADORA Standard Screwdriver PAT.

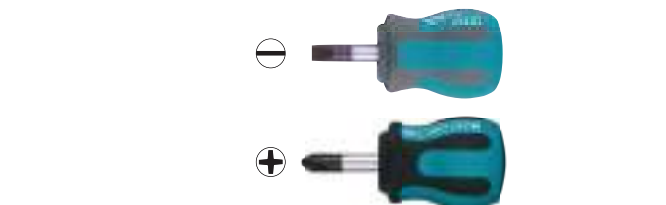
- NEW Philips JAWSFIT tip that firmly grips the screw. **JAWSFIT**
- A knurled shank is useful for fast and slipless turning by fingers and open wide holes on a wood material or a board.



No.900							Inner Ctn.	Outer Ctn.	EDP No.
⊖ 5.5 × 75	5.5	0.8	75	5.5	30	175	6	60	125701
⊖ 6 × 100	6.0	0.9	100	6.4	34	210	6	60	125702
⊖ 6 × 150	6.0	0.9	150	6.4	34	260	6	60	125703
⊖ 8 × 150	8.0	1.1	150	8.0	36	275	6	60	125704
⊕ 1 × 75	⊕No.1	75	5.5	30	175	6	60	125705	
⊕ 2 × 100	⊕No.2	100	6.4	34	210	6	60	125706	
⊕ 2 × 150	⊕No.2	150	6.4	34	260	6	60	125707	
⊕ 3 × 150	⊕No.3	150	8.0	36	275	6	60	125708	

No. 920 MEGADORA Stubby Screwdriver

- Philips JAWSFIT tip that firmly grips the screw. **JAWSFIT**
- 25mm-long shank. Ideal for working in cramped places.



No.920							Inner Ctn.	Outer Ctn.	EDP No.
⊖ 6 × 25	6.4	0.9	25	6.4	36	75	6	60	125752
⊕ 1 × 25	⊕No.1	25	6.4	36	75	6	60	125753	
⊕ 2 × 25	⊕No.2	25	6.4	36	75	6	60	125754	

No. 910 MEGADORA Thin Shank Screwdriver

- Precision type with 4 mm or smaller diameter shank.
- Black point tip, unaffected by the plating thickness.



No.910							Inner Ctn.	Outer Ctn.	EDP No.
⊖ 3 × 75	3.0	0.4	75	3.0	21	153	12	120	125746
⊖ 3 × 100	3.0	0.4	100	3.0	21	178	12	120	125747
⊖ 4 × 75	4.0	0.5	75	4.0	21	153	12	120	125748
⊖ 4 × 100	4.0	0.5	100	4.0	21	178	12	120	125749
⊖ 4 × 150	4.0	0.5	150	4.0	21	228	12	120	125750
⊖ 4 × 200	4.0	0.5	200	4.0	21	278	12	120	125751
⊕ 0 × 75	⊕No.0	75	3.0	21	153	12	120	125742	
⊕ 0 × 100	⊕No.0	100	3.0	21	178	12	120	125743	
⊕ 1 × 75	⊕No.1	75	4.0	21	153	12	120	125744	
⊕ 1 × 100	⊕No.1	100	4.0	21	178	12	120	125745	

No. 930 MEGADORA Tang-Thru Screwdriver PAT.

- NEW Philips JAWSFIT tip that firmly grips the screw. **JAWSFIT**
- Tang-Thru shank with large end cap.
- With a hexagonal bolster for spanner.



No.930							Inner Ctn.	Outer Ctn.	EDP No.
⊖ 5.5 × 75	5.5	0.8	75	5.5	30	175	8	60	125711
⊖ 6 × 38	6.0	0.9	38	6.4	34	151	—	60	125719
⊖ 6 × 100	6.0	0.9	100	6.4	34	213	10	60	125712
⊖ 6 × 150	6.0	0.9	150	6.4	34	263	10	60	125713
⊖ 8 × 150	8.0	1.1	150	8.0	36	278	12	60	125714
⊕ 1 × 75	⊕No.1	75	5.5	30	176	8	60	125715	
⊕ 2 × 100	⊕No.2	100	6.4	34	213	10	60	125716	
⊕ 2 × 150	⊕No.2	150	6.4	34	263	10	60	125717	
⊕ 3 × 150	⊕No.3	150	8.0	36	278	12	60	125718	

HAND TOOLS

BITS & SOCKETS

ELECTRIC TOOLS

AIR TOOLS

STATIC SOLUTIONS

GASOLINE ENGINE TOOLS

No. 970 MEGADORA Clip Remover **PAT.**

- One model for both large and small tips. Suited for many clips used with automobiles.
- Chrome plating, not causing scratches on a painted metal plate.
 - Optimally angled for working in cramped spaces, such as, door trim, wire binding clip, and so on.



No.970	CR × 120	12/7	120	7.0	34	230	Inner Ctn.	Outer Ctn.	EDP No.
						(mm)	6	60	125721

No. 970 MEGADORA Chisel-Type Screwdriver **PAT.**

- Special steel for high quality cold chisel used. Hardness: 58HRC. Abrasion resistant and sharp edge.
- Elastomer-resin made grip absorbs shock when using and alleviate the fatigue on the hand.
 - Tang-Thru shank with large end cap. Less deformative case hardening nut.



No.970	7 × 100	9.5 × 120	7.0	1.5	100	6	34	213	Inner Ctn.	Outer Ctn.	EDP No.
			9.5	1.7	120	8	36	248	6	60	125722
									6	60	125732

One point

Pull out / Break



MEGADORA Clip Remover



One model compatible with 2 popular types of clip in the automobile industry.



High-grade chisel used.



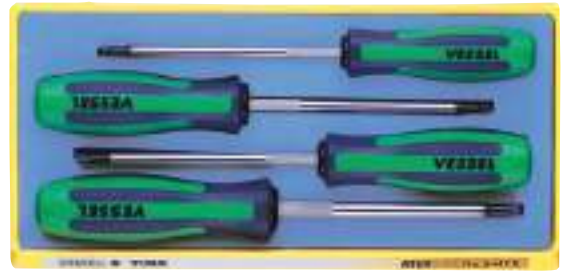
Sharp edge and anti-abrasion quality. Good for removal of welding on a spot, of burrs, and for various work with tiles and bricks.



MEGADORA Chisel-Type Screwdriver

No. 944TX 4-Piece MEGADORA FOD TORX Screwdriver Set **PAT.**

- Used for work in automobile maintenance field
- Provided with a two-layer structured tray that prevents a screwdriver from being left.



→See P45 One point

No.940TX	Set content	Tray size (mm)	Inner Ctn.	Outer Ctn.	EDP No.
	T20H×120,T25H×120 T30H×120,T40H×120	280×135×35	1	20	125804

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No. S-903 MEGADORA Pozidriv Screwdriver

- Dedicated to Pozidriv screws.
- VESSEL is an official licensee of Pozidriv.
- A knurled shank is useful for fast turning.



No.S-903	PZ1 × 75	PZ2 × 100	PZ3 × 150	75	100	150	7.5	5.5	30	175	Inner Ctn.	EDP No.
											6	267254
											6	267255
											6	267256

No. 6300

"CRYSTALINE" Screwdriver



We have created a colorful grip with a crystalline sparkle. We offer an abundant lineup of shank sizes, including those capable of accessing deeply recessed or narrow areas.



No. 6300

"CRYSTALINE" Screwdriver

Uses cellulose acetate resin with good oil and chemical resistance. Uses raw materials such as wood and cotton (literal meaning of cellulose).

HAND TOOLS

BITS & SOCKETS

ELECTRIC TOOLS

AIR TOOLS

STATIC SOLUTIONS

GASOLINE ENGINE TOOLS

No. 6300 "CRYSTALINE" Screwdriver PAT.

- Bright quartz "CRYSTALINE" handles. Color coding by ⊕⊖.
- Uses cellulose acetate resin.



No.6300							Inner Ctn.	Outer Ctn.	EDP No.
⊖ 4.5 × 50	4.5	0.6	50	5.0	22.0	138	12	240	121201
⊖ 5.5 × 75	5.5	0.8	75	5.5	22.0	163	12	240	121202
⊖ 6 × 100	6.0	0.9	100	6.0	26.5	205	12	240	121203
⊖ 8 × 150	8.0	1.1	150	8.0	28.5	263	12	120	121205
⊖ 9 × 200	9.0	1.2	200	9.0	28.5	313	6	60	121206
⊖ 10 × 250	10.0	1.2	250	9.0	28.5	363	6	60	121207
⊖ 10 × 300	10.0	1.2	300	9.0	28.5	413	6	60	121208
⊕ 1 × 75	⊕No.1	75	5.0	22.0	163		12	240	121209
⊕ 2 × 100	⊕No.2	100	6.0	26.5	205		12	240	121210
⊕ 3 × 150	⊕No.3	150	8.0	28.5	263		12	120	121211
⊕ 4 × 200	⊕No.4	200	9.0	28.5	313		6	60	121212

No. 6300 "CRYSTALINE" Screwdriver (Long Shank Type) PAT.

- Bright quartz "CRYSTALINE" handle. Marked for ⊕⊖.
- Long shank for fastening in a hard-to-reach space.
- Uses cellulose acetate resin.



No.6300							Inner Ctn.	Outer Ctn.	EDP No.
⊖ 5 × 150	5.0	0.8	150	4.8	22	238	12	120	121213
⊖ 5 × 200	5.0	0.8	200	4.8	22	288	12	120	121214
⊖ 5 × 250	5.0	0.8	250	4.8	22	338	12	120	121215
⊕ 1 × 150	⊕No.1	150	4.8	22	238		12	120	121216
⊕ 1 × 200	⊕No.1	200	4.8	22	288		12	120	121217
⊕ 1 × 250	⊕No.1	250	4.8	22	338		12	120	121218
⊕ 2 × 150	⊕No.2	150	6.0	26.5	255		12	120	121219
⊕ 2 × 200	⊕No.2	200	6.0	26.5	305		12	120	121220
⊕ 2 × 250	⊕No.2	250	6.0	26.5	355		12	120	121221

No. 6900 "CRYSTALINE" Screwdriver (Precision Type) PAT.

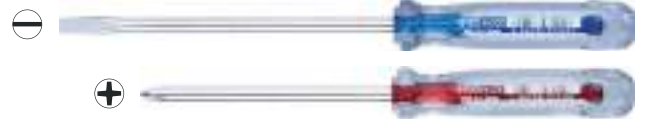
- Bright quartz "CRYSTALINE" handle. Marked for ⊕⊖.
- For intense precision work.
- Handle butt is recessed to allow pressing with fingertips for fast turning.
- Uses cellulose acetate resin.



No.6900							Inner Ctn.	Outer Ctn.	EDP No.
⊖ 2.5 × 50	2.5	0.35	50	3	14	101	24	240	121301
⊖ 2.5 × 75	2.5	0.35	75	3	14	126	24	240	121302
⊖ 2.5 × 100	2.5	0.35	100	3	14	151	24	240	121303
⊕ 00 × 50	⊕No.00	50	3	14	101		24	240	121327
⊕ 0 × 75	⊕No.0	75	3	14	126		24	240	121304

No. 6100 "CRYSTALINE" Screwdriver (Thin Shank Type) PAT.

- Bright quartz "CRYSTALINE" handle. Marked for ⊕⊖.
- Thin shank screwdriver. Ideal for working in cramped spaces.
- Uses cellulose acetate resin.



No.6100							Inner Ctn.	Outer Ctn.	EDP No.
⊖ 4 × 50	4.0	0.45	50	4	16	124.5	12	240	121001
⊖ 4 × 75	4.0	0.45	75	4	16	149.5	12	240	121002
⊖ 4 × 100	4.0	0.45	100	4	16	174.5	12	240	121003
⊖ 4 × 150	4.0	0.45	150	4	16	224.5	12	120	121005
⊖ 4 × 200	4.0	0.45	200	4	16	274.5	12	120	121006
⊕ 0 × 75	⊕No.0	75	4	16	149.5		12	240	121323
⊕ 0 × 100	⊕No.0	100	4	16	174.5		12	240	121009
⊕ 0 × 150	⊕No.0	150	4	16	224.5		12	120	121325
⊕ 0 × 200	⊕No.0	200	4	16	274.5		12	120	121326
⊕ 1 × 75	⊕No.1	75	4	16	149.5		12	240	121008
⊕ 1 × 100	⊕No.1	100	4	16	174.5		12	240	121012
⊕ 1 × 150	⊕No.1	150	4	16	224.5		12	120	121013
⊕ 1 × 200	⊕No.1	200	4	16	274.5		12	120	121014
⊕ 2 × 200	⊕No.2	200	4	16	274.5		12	120	121015
⊕ 2 × 250	⊕No.2	250	4	16	324.5		12	120	121016

No. 6200 "CRYSTALINE" Screwdriver (Stubby Type) PAT.

- Bright quartz "CRYSTALINE" handle. Marked for ⊕⊖.
- Ideal for working in cramped spaces.
- Uses cellulose acetate resin.



No.6200							Inner Ctn.	Outer Ctn.	EDP No.
⊖ 6 × 38	6.0	0.9	38	6	30	87.5	12	240	121101
⊕ 1 × 38	⊕No.1	38	6	30	87.5		12	240	121102
⊕ 2 × 38	⊕No.2	38	6	30	87.5		12	240	121103

One point

An Eco-friendly grip made from plant-based ingredients

Cellulose acetate resin, used in many plastic screwdrivers, is once again in the spotlight as an ecologically friendly plant-based polyester resin. Cellulose acetate resin is an outstanding material that is resistant to oil, chemicals, and shock. As the word cellulose implies, the grip is made from wood pulp and cotton. This resin grip is ecologically friendly with a low environment load, and does not upset the CO2 balance when burned.



No. 6603 Long Square Shank Screwdriver PAT.

- 450mm-long square shank. Fully hardened tough special steel.
- Effective with high strength tightening.
- For fastening screws of sanitary appliances, etc.
- Uses cellulose acetate resin.



No.6603

							Outer Ctn. (mm)	EDP No.
⊖ 9 × 450	9.0	1.2	450	8	113	28.5	563	6 122231
⊕ 2 × 450	⊕No.2	450	6	113	28.5	563		6 122232
⊕ 3 × 450	⊕No.3	450	8	113	28.5	563		6 122233

No. 4500 Power Grip Screwdriver

- Plastic handle and tang-thru shank stand up to heavy-duty work.
- Hexagon bolster for strong tightening with a spanner or alike.
- Cellulose acetate resin grip. Ergonomic design.



No.4500

								Inner Ctn. (mm)	Outer Ctn. (mm)	EDP No.
⊖ 5.5 × 75	5.5	0.8	75	5.8	28.0	172	8	6	240	123401
⊖ 6 × 100	6.0	0.9	100	6.4	31.8	204	10	6	120	123402
⊖ 8 × 150	8.0	1.1	150	8.0	35.6	265	12	6	120	123403
⊖ 9 × 200	9.0	1.2	200	9.0	37.0	320	12	6	60	123404
⊕ 1 × 75	⊕No.1	75	5.8	28.0	172	8		6	240	123405
⊕ 2 × 100	⊕No.2	100	6.4	31.8	204	10		6	120	123406
⊕ 3 × 150	⊕No.3	150	8.0	35.6	265	12		6	120	123407
⊕ 4 × 200	⊕No.4	200	9.0	37.0	320	12		6	60	123408

No. B-370 Non-slip tang-thru screwdrivers

- Unique Non-Slip finish that prevents slipping even if oil adheres on the grip.
- Tang-thru type with a large nut. Good for heavy duty work.
- The end of the handle has a color ring facilitates to distinguish the tip difference at a glance.

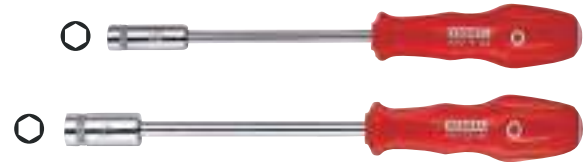


No.B-370

							Inner Ctn. (mm)	Outer Ctn. (mm)	EDP No.
⊖ 5.5 × 75	5.5	0.8	75	5.5	27.4	183	6	60	267590
⊖ 6 × 100	6.0	0.9	100	6.4	30.7	226	6	60	267591
⊖ 8 × 150	8.0	1.1	150	8.0	36.2	290	6	60	267592
⊕ 1 × 75	⊕No.1	75	5.5	27.4	183		6	60	267593
⊕ 2 × 100	⊕No.2	100	6.4	30.7	226		6	60	267594
⊕ 3 × 150	⊕No.3	150	8.0	36.2	290		6	60	267595

No. 4100 Power Socket Screwdriver

- For fastening and loosening hexagon bolts and nuts.



No.4100

								Inner Ctn. (mm)	Outer Ctn. (mm)	EDP No.
A/F 5 × 115	5	8	18	115	5.0	28.0	212	6	60	123501
A/F 5.5 × 115	5.5	9	18	115	5.0	28.0	212	6	60	123502
A/F 6 × 115	6	9	18	115	5.5	28.0	212	6	60	123503
A/F 7 × 125	7	10	18	125	5.5	28.0	222	6	60	123504
A/F 8 × 125	8	12	20	125	5.5	31.8	229	6	60	123505
A/F 9 × 125	9	12.7	20	125	6.3	31.8	229	6	60	123506
A/F 10 × 125	10	15	20	125	7.0	35.6	240	6	60	123507
A/F 11 × 125	11	15	20	125	7.0	35.6	240	6	60	123508
A/F 12 × 150	12	17	20	150	8.0	35.6	265	6	60	123509
A/F 13 × 150	13	19	20	150	8.0	35.6	265	6	60	123510

No. 4600 POZIDRIV Screwdriver

- High precision black point tip.
- Good for assembly of European and American furniture and skiing equipment.



No.4600

						Inner Ctn. (mm)	EDP No.
PZ1 × 75	PZ No.1	75	5	28	172	6	636011
PZ2 × 100	PZ No.2	100	6	31	204	6	636012
PZ3 × 150	PZ No.3	150	8	35	265	6	636013

No. 5400TX Power Grip TORX Screwdriver

- Champagne gold plating keeping the precise tip quality.
- Cellulose acetate resin grip. Ergonomic design.
- For working with tamper-proof screws (T5 and T6 excluded).



→ See P45 One point

No.5400TX

							Inner Ctn. (mm)	Outer Ctn. (mm)	EDP No.
T 5 × 80	1.42	80	2.5	17.0	155	12	60	122854	
T 6 × 80	1.69	80	2.5	17.0	155	12	60	122855	
T 7H × 80	1.97	80	2.5	17.0	155	12	60	122856	
T 8H × 80	2.3	80	3.0	17.0	155	12	60	122857	
T 9H × 80	2.48	80	3.0	17.0	155	12	60	122858	
T10H × 80	2.72	80	3.0	17.0	155	12	60	122859	
T15H × 80	3.26	80	3.5	28.0	177	6	60	122860	
T20H × 120	3.84	120	4.0	28.0	217	6	60	122861	
T25H × 120	4.4	120	5.0	31.8	224	6	60	122862	
T27H × 120	4.96	120	5.0	31.8	224	6	60	122863	
T30H × 120	5.49	120	6.0	35.6	235	6	60	122864	
T40H × 120	6.6	120	7.0	35.6	235	6	60	122865	

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HAND TOOLS

BITS & SOCKETS

ELECTRIC TOOLS

AIR TOOLS

STATIC SOLUTIONS

GASOLINE ENGINE TOOLS

No. B-5400BP Power Grip UltraBall Screwdriver

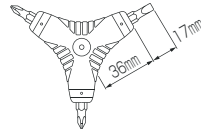
- Champagne gold plating keeping the precise tip quality.
- Cellulose acetate resin grip. Ergonomic design.
- A knurled shank keeps hands from slipping in fast turning.



No. B-5400BP	Bit	Length (mm)	Shank Dia. (mm)	Tip Dia. (mm)	Tip Length (mm)	Outer Ctn.	EDP No.
H 1.5 × 80	1.5	80	2.5	17.0	155	30	267565
H 2 × 80	2	80	3.0	17.0	155	30	267566
H 2.5 × 80	2.5	80	3.0	17.0	155	30	267567
H 3 × 120	3	120	3.5	28.0	217	30	267568
H 4 × 120	4	120	5.0	31.8	224	30	267569
H 5 × 120	5	120	6.0	35.6	235	30	267570
H 6 × 120	6	120	7.0	35.6	235	30	267571

No. TD-210 3-Point Cross Screwdriver

- 3 sizes in 1 compact handy tool.
- Y-handle fits in the palm of the hand. Delivers powerful fastening strength.



Set content	Package size (mm)	Inner Ctn.	Outer Ctn.	EDP No.
⊕1 / ⊕2 / ⊖6	135×120×20	10	60	251210

No. TX-10 TORX Screwdriver Set

- Provided with bits in a holder.
- Also good for tamper-proof screws.
- New type of bit holder that assuredly holds bits.
- Bit insertion part ● 6.35mm
- Cellulose acetate resin grip. Ergonomic design.



Set content		Package size (mm)	Outer Ctn.	EDP No.
Body	length 204mm dia. 31.8mm	235×100×31	10	252020
Bits	T10H, T15H, T20H, T25H, T27H, T30H, T40H, ⊕2, ⊕3, ⊖6×25.4mm			
Accessories	Bit belt holder			

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No. TD-6310HX Hex Screwdriver Set NEW

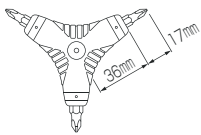
- Bit insertion part ● 6.35mm. Magnetized.
- Holds securely short bits. Reliable fastening as the bit does not drop easily.
- Grip made of environmental-friendly plant material.
- Provided with a bit belt for storage.



Set content		Package size (mm)	Outer Ctn.	EDP No.
Body	length 213mm dia. 28.5mm	235×100×29	10	247029
Bits	⊖4, ⊖6, ⊕4, ⊕4, ⊕4, H2.5, H3, H4, H5, H6×25.4mm			
Accessories	Bit belt holder			

No. TD-250Y/ 220B/ 240G 3-Point Screwdriver

- 3 sizes in 1 compact handy tool.
- Y-handle fits in the palm of the hand. Delivers powerful fastening strength.



⊕ No. TD-250Y ● No. TD-220B ● No. TD-240G

Model No.	Set content	Package size (mm)	Inner Ctn.	EDP No.
TD-250Y	⊕1 / ⊕2 / ⊕3	120×95×18	10	251211
TD-220B	H2 / H2.5 / H3	120×95×18	10	251221
TD-240G	H4 / H5 / H6	120×95×18	10	251222

No. TD-6310TX TORX Screwdriver Set NEW

- Bit insertion part ● 6.35mm. Magnetized.
- Holds securely short bits. Reliable fastening as the bit does not drop easily.
- Grip made of environmental-friendly plant material.
- Provided with a bit belt for storage.



Set content		Package size (mm)	Outer Ctn.	EDP No.
Body	length 213mm dia. 28.5mm	235×100×29	10	247028
Bits	⊖6, ⊕2, T8H, T10H, T15H, T20H, T25H, T27H, T30H, T40H×25.4mm			
Accessories	Bit belt holder			

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No. TD-800 "FAMIDORA 8" Screwdriver 8-Piece Set

- Ergonomic handle that fits in the palm of the hand.
- Color-coded interchangeable driver blades.
- Provided with a screwdriver stand, which is convenient for storage.



Set content		Package size (mm)	Inner Ctn.	Outer Ctn.	EDP No.
Handle	length 100mm dia. 29.5mm				
Driver blades	Φ0, Φ1, Φ2, Φ2.5, Φ4, Φ6, Awl, Pin extractor×128mm				

No. TD-410 "FAMIDORA" Reversible Blade Screwdriver

- Ergonomic handle that fits in the palm of the hand.
- Fully hardened shank. Tough tip.



Set content		Package size (mm)	Inner Ctn.	Outer Ctn.	EDP No.
Handle	length 101.5mm dia. 29mm				
Driver blades	Φ2 / Φ6×150mm				

No. TD-808 "FAMIDORA W8" Screwdriver Set

- Ergonomic handle that fits in the palm of the hand.
- Reversible blades. Each blade has 2-sized ends.
- Fully hardened alloy steel shank. ●Provided with a transparent case.



Set content		Package size (mm)	Inner Ctn.	Outer Ctn.	EDP No.
Handle	length 100mm dia. 29.5mm				
Driver blades	Φ0/Φ2.5, Φ1/Φ4, Φ2/Φ6, Awl, Pin extractor×120mm				

No. TD-2100 "Dual-Tone" Screwdriver Set NEW

- Set of a handle and interchangeable blades, convenient for repair/disassembly of electric goods, toys, and equipment instruments.
- Octagonal grip effectively transmitting fastening force; made of polypropylene, oil and chemical resistant.
- Blades have a thin non-electrolytic plating layer and fits screws.
- Magnetized tip catching screws. ●Provided with a handy bag.



Set content		Package size (mm)	Inner Ctn.	EDP No.
Handle	length 100mm dia. 30mm			
Driver blades	Φ1, Φ2, Φ4, Φ6×120mm			

One point

Features of the FAMIDORA series
Small handle / Big handle

Compact design useful as a standing set in households, offices, stores, etc.



Without big handle, the screwdriver can be used.



In a drawer



In a gap beside a cash register



For mounting hardware



For fastening a sign with screws

HAND TOOLS

BITS & SOCKETS

ELECTRIC TOOLS

AIR TOOLS

STATIC SOLUTIONS

GASOLINE ENGINE TOOLS

No. 550

"SEPADORA" Screwdriver



Environmentally friendly products with low environmental impacts are desired in corporate activities.

All are ecological when held by hand.



Elastomer wrapping the grip holds the shank.



No. 550
"SEPADORA"
Screwdriver

Eco screwdrivers of the special manufacturing process that enables the shank and the handle to be separated.

The ergonomic grip designed in the motif of a leaf is superior in tightening force.

⚠ Caution (SEPADORA)

- Eco screwdrivers are not tang-thru screwdrivers; hitting a screwdriver with a hammer disables the shank from being pulled out or causes it to be deformed or broken.

※ This is for illustrative purpose.

No. 550 "SEPADORA" Screwdriver PAT.

- Shank and grip are separable. Sort and recycle.
- Wavy octagonal grip fits your palm and transmits driving torque effectively.



← See P21

No.550	Tip	Tip Dia. (mm)	Tip Len. (mm)	Shank Dia. (mm)	Shank Len. (mm)	Inner Ctn.	Outer Ctn.	EDP No.	
⊖ 5.5 × 75	5.5	0.8	75	5.0	30.0	175	6	120	121601
⊖ 6 × 150	6.0	0.9	100	6.0	33.5	210	6	60	121602
⊖ 8 × 100	8.0	1.1	150	8.0	36.0	275	6	60	121603
⊕ 1 × 75	⊕No.1	75	5.0	30.0	175	6	120	121611	
⊕ 2 × 100	⊕No.2	100	6.0	33.5	210	6	60	121612	
⊕ 2 × 150	⊕No.2	150	6.0	33.5	260	6	60	121613	
⊕ 3 × 150	⊕No.3	150	8.0	36.0	275	6	60	121616	

No. 590 "SEPADORA" Screwdriver (Precision Type) PAT.

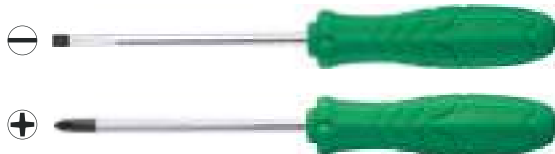
- Shank and grip are separable. Sort and recycle.
- Wavy octagonal grip fits your palm and transmits driving torque effectively.
- Special grip with a clip.
- Thin shank screwdriver. Ideal for screw tightening in precision fields.
- ※ ⊕00×50 is with a fully black oxide finish shank.



No.590	Tip	Tip Dia. (mm)	Tip Len. (mm)	Shank Dia. (mm)	Shank Len. (mm)	Inner Ctn.	Outer Ctn.	EDP No.	
⊖ 2.5 × 50	2.5	0.35	50	3.0	15.4	99	24	480	121671
⊖ 2.5 × 75	2.5	0.35	75	3.0	15.4	124	24	480	121672
⊖ 2.5 × 100	2.5	0.35	100	3.0	15.4	149	24	480	121673
⊕ 00 × 50	⊕No.00	50	3.0	15.4	99	24	480	121674	
⊕ 0 × 75	⊕No.0	75	3.0	15.4	124	24	480	121675	

No. 560 "SEPADORA" Screwdriver (Thin Shank Type) PAT.

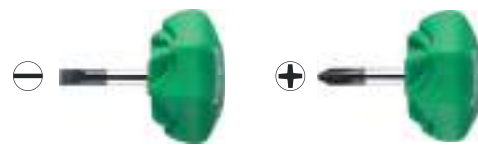
- Shank and grip are separable. Sort and recycle.
- Wavy octagonal grip fits your palm and transmits driving torque effectively.
- Thin shank screwdriver. Ideal for screw tightening in narrow spaces.



No.560	Tip	Tip Dia. (mm)	Tip Len. (mm)	Shank Dia. (mm)	Shank Len. (mm)	Inner Ctn.	Outer Ctn.	EDP No.	
⊖ 4 × 75	4.0	0.5	75	4.0	19.8	153	12	240	121632
⊖ 4 × 100	4.0	0.5	100	4.0	19.8	178	12	240	121633
⊖ 4 × 150	4.0	0.5	150	4.0	19.8	228	12	240	121634
⊖ 4 × 200	4.0	0.5	200	4.0	19.8	278	12	240	121635
⊕ 0 × 75	⊕No.0	75	4.0	19.8	153	12	240	121642	
⊕ 1 × 100	⊕No.1	100	4.0	19.8	178	12	240	121647	
⊕ 2 × 150	⊕No.2	150	4.0	19.8	228	12	240	121651	

No. 570 "SEPADORA" Screwdriver (Stubby Type) PAT.

- Shank and grip are separable. Sort and recycle.
- Wavy octagonal grip fits your palm and transmits driving torque effectively.
- Ideal for working in cramped places.

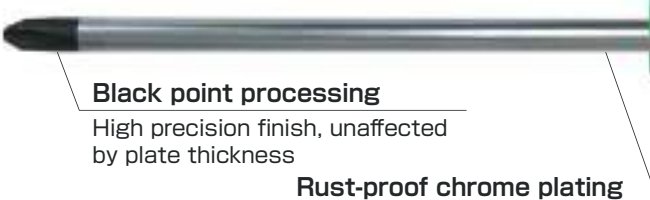


No.570	Tip	Tip Dia. (mm)	Tip Len. (mm)	Shank Dia. (mm)	Shank Len. (mm)	Inner Ctn.	Outer Ctn.	EDP No.	
⊖ 6 × 25	6.0	0.9	25	6.0	45	50	12	240	121661
⊕ 1 × 25	⊕No.1	25	6.0	45	50	12	240	121662	
⊕ 2 × 25	⊕No.2	25	6.0	45	50	12	240	121663	

One point

Concave octagonal grip

Dents and projections of the waves fit into your palm to transmit the torque securely.



Black point processing

High precision finish, unaffected by plate thickness

Rust-proof chrome plating

Elastomer grip

The elastomer resin coating on the surface is slip-proof and fits into your palm



Tip shape is shown on the grip end

HAND TOOLS

BITS & SOCKETS

ELECTRIC TOOLS

AIR TOOLS

STATIC SOLUTIONS

GASOLINE ENGINE TOOLS

No.500 ECO VALUE Screwdriver

- Robust looking black hard grip.
- Wavy octagonal grip fits your palm and transmits driving torque effectively.
- Champagne gold plating, keeping the precise tip quality.



No.500							Inner Ctn.	Outer Ctn.	EDP No.
⊖ 5.5 × 75	5.5	0.8	75	5.0	30.0	175	6	120	121751
⊖ 6 × 100	6.0	0.9	100	6.0	33.5	210	6	60	121752
⊖ 8 × 150	8.0	1.1	150	8.0	36.0	275	6	60	121753
⊕ 1 × 75	⊕No.1	75	5.0	30.0	175		6	120	121761
⊕ 2 × 100	⊕No.2	100	6.0	33.5	210		6	60	121762
⊕ 3 × 150	⊕No.3	150	8.0	36.0	275		6	60	121766

※The shank is not separable.

No.510 ECO VALUE Screwdriver

- Robust looking black hard grip.
- Wavy octagonal grip fits your palm and transmits driving torque effectively.
- Thin shank screwdriver. Ideal for screw tightening in narrow spaces.
- Champagne gold plating, keeping the precise tip quality.



No.510							Inner Ctn.	Outer Ctn.	EDP No.
⊖ 4 × 75	4.0	0.45	75	4.0	19.8	153	12	240	121782
⊖ 4 × 100	4.0	0.45	100	4.0	19.8	178	12	240	121783
⊕ 0 × 75	⊕No.0	75	4.0	19.8	153		12	240	121792
⊕ 1 × 100	⊕No.1	100	4.0	19.8	178		12	240	121797

※The shank is not separable.

No.540 ECO VALUE Screwdriver (Precision Type)

- Robust looking black hard grip.
- Wavy octagonal grip fits your palm and transmits driving torque effectively.
- Special grip with a clip.
- Thin shank screwdriver. Ideal for screw tightening in precision fields.
- Champagne gold plating, keeping the precise tip quality.



No.540							Inner Ctn.	Outer Ctn.	EDP No.
⊖ 2.5 × 50	2.5	0.35	50	3.0	15.4	99	24	480	121821
⊕ 00 × 50	⊕No.00	50	3.0	15.4	99		24	480	121824
⊕ 0 × 75	⊕No.0	75	3.0	15.4	124		24	480	121825

※The shank is not separable.

No.520 ECO VALUE Screwdriver (Stubby Type)

- Robust looking black hard grip.
- Wavy octagonal grip fits your palm and transmits driving torque effectively.
- Ideal for working in cramped spaces.
- Champagne gold plating, keeping the precise tip quality.



No.520							Inner Ctn.	Outer Ctn.	EDP No.
⊖ 6 × 25	6.0	0.9	25	6.0	45	50	12	240	121811
⊕ 1 × 25	⊕No.1	25	6.0	45	50		12	240	121812
⊕ 2 × 25	⊕No.2	25	6.0	45	50		12	240	121813

※The shank is not separable.

No.460NT-9S ECOSOFT T-bar screwdriver (w/socket bit set)

- The ergonomic grip fits comfortably in your hand. T-shaped handle transmits high torque without applying too much force by your hand.
- Ball-lock type holds a socket assuredly. Hex drive 6.35mm.



Set content		Package size (mm)	Inner Ctn.	Outer Ctn.	EDP No.
Body	length 165.5mm dia. 100mm				
Socket bits	A/F5, A/F5.5, A/F6, A/F7, A/F8, A/F9, A/F10, A/F12, A/F13 ×26.5mm	235×120×30	5	30	121891
Accessories	Socket bit holder				

※The shank is not separable.

No. 100

Powerful Tang-Thru Screwdriver



Luxurious furniture finish coating on the large handle, which fits more comfortably in your hand the more you use it.

Its better usability compared to plastic handles attracts support from many professional users.



No. 100

Powerful Tang-Thru Screwdriver

Especially large, heavy-duty end cap. An especially large end cap efficiently delivers the shock of the hammer blow.

When tapped with a hammer, and adjusting the force of the tapping to the condition of the material concerned, this screwdriver can be used effectively to loosen stripped or rusted screws.

※This is for illustrative purpose.

HAND TOOLS

BITS & SOCKETS

ELECTRIC TOOLS

AIR TOOLS

STATIC SOLUTIONS

GASOLINE ENGINE TOOLS

No. 100 Powerful Tang-Thru Screwdriver

- Wooden handle and Tang-Thru shank with thick end cap.
- Large and long grip comfortable to hold.
- Black point tip.

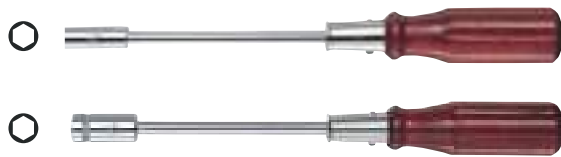


← See P24

No.100	Tip Dimensions (mm)						Inner Ctn.	Outer Ctn.	EDP No.
	W	H	L	W	H	L			
⊖ 5.5 × 75	5.5	0.8	75	5.8	27.0	182	6	120	111051
⊖ 6 × 100	6.0	0.9	100	6.4	30.5	223	6	120	111052
⊖ 6 × 300	6.0	0.9	300	6.4	30.5	423	6	60	111061
⊖ 8 × 150	8.0	1.1	150	8.0	34.0	294	6	120	111053
⊕ 1 × 75	⊕No.1	75	5.8	27.0	182		6	120	111054
⊕ 2 × 100	⊕No.2	100	6.4	30.5	223		6	120	111055
⊕ 2 × 300	⊕No.2	300	6.4	30.5	423		6	60	111066
⊕ 3 × 150	⊕No.3	150	8.0	34.0	294		6	120	111056

No. 110 Wooden Handle Socket Driver

- For fastening and loosening hexagon bolts and nuts.
- Tip is made of specially treated steel to enhance wear resistance.



No.110	Tip Dimensions (mm)						Inner Ctn.	Outer Ctn.	EDP No.
	W	H	L	W	H	L			
A/F 5 × 115	5	8	18	115	5	23	12	120	113002
A/F 6 × 115	6	9	18	115	5.5	25	12	120	113004
A/F 9 × 125	9	12.7	20	125	6.3	28	12	120	113007
A/F 11 × 125	11	15	20	125	6.3	28	12	120	113009
A/F 12 × 150	12	17	20	150	8	33	6	—	113010
A/F 14 × 150	14	19	22	150	8	33	6	—	113012
A/F 17 × 150	17	23	22	150	9	35	6	—	113013

No. 310 Wooden Handle standard Shank Screwdriver

- Widely-used standard wooden handle screwdriver.
- Mahogany colored handle. Easy-to-grip texture and shape.
- Shot blasting tip.



No.310	Tip Dimensions (mm)						Inner Ctn.	Outer Ctn.	EDP No.
	W	H	L	W	H	L			
⊖ 5.5 × 75	5.5	0.8	75	5.5	25	181	12	120	111102
⊖ 8 × 150	8	1.1	150	8	33	292	6	120	111105
⊕ 2 × 100	⊕No.2	100	6.3	28	225		12	240	111111

No. 350 Wooden Handle Tang-Thru Screwdriver

- Widely-used standard wooden handle screwdriver.
- Wooden handle and Tang-Thru shank with large end cap.
- Shot blasting tip.



No.350	Tip Dimensions (mm)						Inner Ctn.	Outer Ctn.	EDP No.
	W	H	L	W	H	L			
⊖ 4.5 × 50	4.5	0.6	50	5.0	25	153	12	120	111001
⊖ 5.5 × 75	5.5	0.8	75	5.5	25	178	12	120	111002
⊖ 6 × 100	6.0	0.9	100	6.3	28	218	12	240	111003
⊖ 7 × 125	7.0	0.9	125	7.0	33	258	6	120	111004
⊖ 8 × 150	8.0	1.1	150	8.0	33	283	6	120	111005
⊖ 9 × 200	9.0	1.2	200	9.0	36	355	6	60	111006
⊖ 10 × 300	10.0	1.2	300	9.0	36	455	6	60	111008
⊕ 0 × 75	⊕No.0	75	5.0	25	178		12	120	111009
⊕ 1 × 75	⊕No.1	75	5.0	25	178		12	120	111010
⊕ 2 × 100	⊕No.2	100	6.3	28	218		12	240	111011
⊕ 3 × 150	⊕No.3	150	8.0	33	283		6	120	111012
⊕ 4 × 200	⊕No.4	200	9.0	36	355		6	60	111013

No. 350 Wooden Handle Tang-Thru Screwdriver (Long Shank Type)

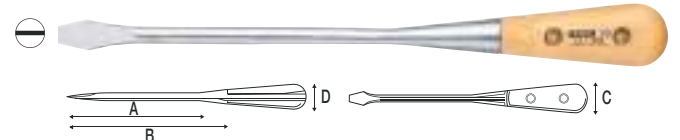
- Wooden handle and Tang-Thru shank.
- Long shank for fastening in a hard-to-reach space.



No.350	Tip Dimensions (mm)						Inner Ctn.	Outer Ctn.	EDP No.
	W	H	L	W	H	L			
⊖ 6 × 200	6.0	0.9	200	6.3	28	320	12	120	111018
⊖ 6 × 250	6.0	0.9	250	6.3	28	370	12	120	111019
⊖ 6 × 300	6.0	0.9	300	6.3	28	420	12	120	111020
⊕ 2 × 200	⊕No.2	200	6.3	28	320		12	120	111024
⊕ 2 × 250	⊕No.2	250	6.3	28	370		12	120	111025
⊕ 2 × 300	⊕No.2	300	6.3	28	420		12	120	111026

No. 30 "SPLIT" Handle Screwdriver

- Joined Tang-Thru shank and handle. Super strong type.



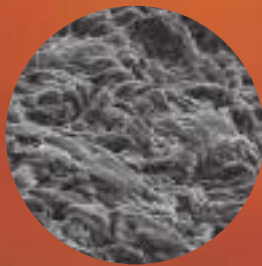
No.30	Tip Dimensions (mm)						Inner Ctn.	Outer Ctn.	EDP No.		
	W	H	L	W	H	L					
⊖ 9.5 × 150	9.5	1.2	9.5	145	190	35	29	285	6	120	113101
⊖ 11 × 200	11	1.2	11	195	255	38	32	360	6	120	113102

No. 300

Wood-Compo Screwdriver



Maintenance of cars, motorbikes and machines always involves oils. Wood-compo screwdriver's coarse wood powder on the grip surface stops the oil flow against the tightening torque, producing an outstanding non-slip grip effect.



A D V A N C E D

NON-SLIP

T E C H N O L O G Y

No. 300

Wood-Compo Screwdriver

The grip part is made by unique mold injection technique for "wood resin" which is a compound of wood powder and plastic. Wood powder is the main material, realizing texture and feeling to fit comfortably in your hand like those made of natural wood.

※This is for illustrative purpose.

HAND TOOLS

BITS & SOCKETS




ELECTRIC TOOLS

AIR TOOLS


STATIC SOLUTIONS

GASOLINE ENGINE TOOLS




No.300 Wood-Compo Screwdriver NEW PAT.

- Extraordinary non-slip grip; Secure working efficiency even with oily hands.   
- Wood-composite resin, reproducing the natural material texture.
- Rust-resistant black chrome plating shank.




No.300							Inner Ctn.	Outer Ctn.	EDP No.
⊖ 5.5× 75	5.5 0.8 75 5.5 30 182	6	120	120021					
⊖ 6× 100	6.0 0.9 100 6.4 32 215	6	120	120022					
⊖ 6× 150	6.0 0.9 150 6.4 32 265	6	120	120027					
⊖ 8× 150	8.0 1.1 150 8.0 35 275	6	120	120023					
⊕ 1× 75	⊕No.1 75 5.5 30 182	6	120	120024					
⊕ 2× 100	⊕No.2 100 6.4 32 215	6	120	120025					
⊕ 2× 150	⊕No.2 150 6.4 32 265	6	120	120029					
⊕ 3× 150	⊕No.3 150 8.0 35 275	6	120	120026					




No. B-330 Wood-Compo Tang-Thru Screwdriver NEW PAT.

- Extraordinary non-slip grip; Secure working efficiency even with oily hands.   
- Tang-thru type, which can be tapped by a hammer. With star-shaped nut.
- Rust-resistant black chrome plating shank.




No.B-330							Inner Ctn.	Outer Ctn.	EDP No.
⊖ 5.5× 75	5.5 0.8 75 5.5 30 183	6	120	120041					
⊖ 6× 100	6.0 0.9 100 6.4 32 217	6	120	120042					
⊖ 6× 150	6.0 0.9 150 6.4 32 267	6	60	120043					
⊖ 8× 150	8.0 1.1 150 8.0 35 277	6	60	120044					
⊕ 1× 75	⊕No.1 75 5.5 30 183	6	120	120045					
⊕ 2× 100	⊕No.2 100 6.4 32 217	6	120	120046					
⊕ 2× 150	⊕No.2 150 6.4 32 267	6	60	120047					
⊕ 3× 150	⊕No.3 150 8.0 35 277	6	60	120048					




No. B-300 Wood-Compo S/D (w/hanging card) NEW PAT.

- Extraordinary non-slip grip; Secure working efficiency even with oily hands.   
- Wood-composite resin, reproducing the natural material texture.
- Rust-resistant black chrome plating shank.




No.B-300							Inner Ctn.	Outer Ctn.	EDP No.
⊖ 5.5× 75	5.5 0.8 75 5.5 30 183	6	120	120071					
⊖ 6× 100	6.0 0.9 100 6.4 32 217	6	120	120072					
⊖ 6× 150	6.0 0.9 150 6.4 32 267	6	60	120073					
⊖ 8× 150	8.0 1.1 150 8.0 35 277	6	60	120074					
⊕ 1× 75	⊕No.1 75 5.5 30 183	6	120	120075					
⊕ 2× 100	⊕No.2 100 6.4 32 217	6	120	120076					
⊕ 2× 150	⊕No.2 150 6.4 32 267	6	60	120077					
⊕ 3× 150	⊕No.3 150 8.0 35 277	6	60	120078					

No. 320 Wood-Compo Screwdriver (Stubby Type) NEW PAT.

- Stubby type, which is convenient for tightening screws in cramped spaces.   
- Wood-composite resin, reproducing the natural material texture.
- Rust-resistant black chrome plating shank.



No.320							Inner Ctn.	Outer Ctn.	EDP No.
⊖ 6× 15	6.0 0.9 15 6.0 35 68	6	120	120035					
⊕ 2× 15	⊕No.2 15 6.0 35 68	6	120	120037					



Ultimate Non-Slip Screwdriver even with oily hands




Uses biomass plastic which contains 70% wood powder. This compound material forms the wood-compo screwdrivers, which is a new product of a category that can be called a "new wooden handled" screwdriver with texture of wood and excellent strength. At development phase, this product proved to be "non-slip" even in an oily hand. This feature is most applicable to work that involves oil such as car maintenance and iron work.











One point

No. B-340TX

Wood-Compo TORX Screwdriver NEW PAT.

- Extraordinary non-slip grip; Secures working efficiency even with oily hands.   
- Wood-composite resin, reproducing the natural material texture.
- Non-electrolytic plating, keeping the precise tip quality.
- Also good for tamper-proof TORX screws.





No.B-340TX									内装 (本)	外装 (本)	JAN (4907587)
T10H	2.72	80	5.5	30	188	6	120	120081			
T15H	3.26	80	5.5	30	188	6	120	120082			
T20H	3.84	120	5.5	30	228	6	120	120083			
T25H	4.40	120	6.4	32	236	6	60	120084			
T27H	4.96	120	6.4	32	236	6	60	120085			
T30H	5.49	120	8.0	35	246	6	60	120086			
T40H	6.60	120	8.0	35	246	6	60	120087			









TORX® is a registered trademark of Acument TM Intellectual Properties, LLC (USA). VESSEL has a manufacturing license in Japan and selling same to the world.

No. B-380NT




Wood-Compo Socket Screwdriver NEW PAT.

- Extraordinary non-slip grip; Secures working efficiency even with oily hands. Wood-composite resin, reproducing the natural material texture.  
- Black oxide plated socket.
- Rust resistant chrome plating. Hexagonal shank for fastening with a wrench.









No.B-380NT									Inner Ctn.	Outer Ctn.	EDP No.
A/F 5 ×125	5	8	18	125	5.0	30.0	224	6	60	120091	
A/F 5.5×125	5.5	9	18	125	5.0	30.0	224	6	60	120092	
A/F 7 ×125	7	10	18	125	5.0	30.0	224	6	60	120093	
A/F 8 ×125	8	12	20	125	5.0	32.0	233	6	60	120094	
A/F 10×125	10	15	20	125	7.0	32.0	233	6	60	120095	
A/F 12×150	12	17	20	125	7.0	32.0	233	6	60	120096	
A/F 13×150	13	19	22	125	7.0	32.0	233	6	60	120097	
A/F 14×150	14	19	22	125	7.0	32.0	233	6	60	120098	

No. B-370 Non-slip Tang-Thru Screwdrivers

- Unique Non-Slip finish that prevents slipping even if oil adheres on the grip.   
- Tang-thru type with a large nut. Good for heavy duty work.
- The end of the handle has a color ring facilitates to distinguish the tip difference at a glance.



No.B-370							Inner Ctn.	Outer Ctn.	EDP No.
⊖ 5.5× 75	5.5	0.8	75	5.5	27.4	183	6	60	267590
⊖ 6 × 100	6.0	0.9	100	6.4	30.7	226	6	60	267591
⊖ 8 × 150	8.0	1.1	150	8.0	36.2	290	6	60	267592
⊕ 1 × 75	⊕No.1	75	5.5	27.4	183	6	60	267593	
⊕ 2 × 100	⊕No.2	100	6.4	30.7	226	6	60	267594	
⊕ 3 × 150	⊕No.3	150	8.0	36.2	290	6	60	267595	

HAND TOOLS

BITS & SOCKETS

ELECTRIC TOOLS

AIR TOOLS

STATIC SOLUTIONS

GASOLINE ENGINE TOOLS

No. 990

G-grip Screwdriver



This precision screwdriver is perfect for the delicate screw tightening operations of precision work. Our high-precision, tip process conforms to JIS and JICIA standards. The ergonomic grips employed enable a smoother torque transfer.



No. 990

G-grip Screwdriver

Quick-turning screwdriver, taking advantage of the gravity force. The perfect shape for high-precision work. The weight of the internal steel ball freely rotates the cap in the palm of the hand to provide the optimum grip position.

HAND TOOLS

BITS & SOCKETS

ELECTRIC TOOLS

AIR TOOLS

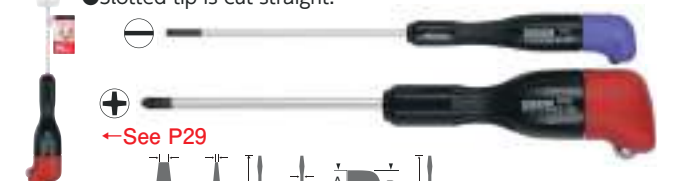
STATIC SOLUTIONS

GASOLINE ENGINE TOOLS

※The photograph is an image.

No. 990 G-grip Screwdriver PAT.

- The weight of the steel ball keeps the end cap in an optimum position for a grip.
- Black point tip, fitting well screws.
- Slotted tip is cut straight.



← See P29

No.990	Tip	Length (mm)	Shank Dia. (mm)	Tip Dia. (mm)	Tip Width (mm)	Tip Height (mm)	Inner Ctn.	Outer Ctn.	EDP No.	
⊖ 1.8 × 50	1.8	0.25	50	2.5	16	21	148	12	240	125901
⊖ 2.5 × 75	2.5	0.3	75	2.5	16	21	173	12	240	125902
⊖ 3 × 100	3	0.5	100	3.0	16	21	198	12	240	125903
⊖ 4 × 100	4	0.6	100	4.0	16	21	198	12	240	125904
⊖ 5 × 100	5	0.8	100	5.0	30	38	215	6	60	125905
⊕ 00 × 75	⊕No.00	75	2.5	16	21	173		12	240	125911
⊕ 0 × 100	⊕No.0	100	3.0	16	21	198		12	240	125912
⊕ 1 × 100	⊕No.1	100	3.0	30	38	215		6	60	125913
⊕ 2 × 100	⊕No.2	100	5.0	30	38	215		6	60	125914

No. 9902/9903 3-Piece Micro Screwdriver Set

- 2 types recommended to precision fields.
- Set of frequently used sizes.
- For adjustment and repair of precision device, electric device, glasses, watches, etc.



Model No.	Set content	Package size (mm)	Inner Ctn.	Outer Ctn.	EDP No.
9902	No.9900 ⊕00×75, ⊕0×100, ⊖1.8×50	235×70×15	5	30	125636
9903	No.9900 ⊕00×75, ⊖2.5×75, ⊖3×100	235×70×15	5	30	125637

No. 990TX G-grip TORX Screwdriver PAT.

- The weight of the steel ball keeps the end cap in an optimum position for a grip.
- A special precision spring is welded to the tip by laser, enabling the screwdriver to catch a TORX screw firmly by spring action.



→ See P45 One point

No.990TX	Tip	Length (mm)	Shank Dia. (mm)	Tip Dia. (mm)	Tip Width (mm)	Tip Height (mm)	Inner Ctn.	Outer Ctn.	EDP No.
T3 × 40	1.13	40	2.5	16	21	138	12	240	125921
T5 × 40	1.42	40	2.5	16	21	138	12	240	125923
T6 × 40	1.69	40	2.5	16	21	138	12	240	125924
T8 × 40	2.3	40	2.5	16	21	138	12	240	125926
T9 × 40	2.48	40	4.0	16	21	138	12	240	125927
T10 × 80	2.72	80	4.0	30	38	195	6	60	125928
T15 × 80	3.26	80	5.5	30	38	195	6	60	125929
T20 × 80	3.84	80	5.5	30	38	195	6	60	125930

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No. 9900 Micro Screwdriver

- Equipped with a cap for fast turning on the grip.
- Remarkably highly precise black point tip.



No.9900	Tip	Length (mm)	Shank Dia. (mm)	Tip Dia. (mm)	Tip Width (mm)	Tip Height (mm)	Inner Ctn.	Outer Ctn.	EDP No.
⊖ 1.8 × 50	1.8	0.25	50	2.5	10	145	10	120	125621
⊖ 2.5 × 75	2.5	0.35	75	2.5	10	170	10	120	125622
⊖ 3 × 100	3	0.45	100	3	10	195	10	120	125623
⊖ 3 × 150	3	0.45	150	3	10	245	10	120	125624
⊕ 00 × 75	⊕No.00	75	2.5	10	170		10	120	125625
⊕ 0 × 100	⊕No.0	100	3	10	195		10	120	125626
⊕ 0 × 150	⊕No.0	150	3	10	245		10	120	125627

One point

Features of the precision tip

Precisely-finished tip-end good for minuscule screws
No.990 / No.9900

00 / 0

A deep recessed area can also be accessed by the thin shank!

No.990

1 / 2

6mm hole, M3 round head screw, and screw head dia. of φ5.5 mm

Two-step flat shape, enabling the tip to fit into a screw

No.990

1.8 / 2.5 / 3 / 4 / 5

Catches a TORX screw

A special-shape spring is welded to the tip by laser.

No.990TX

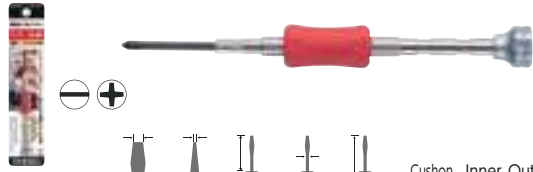
T6 / T8 / T9 / T10 / T15 / T20

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HAND TOOLS
BITS & SOCKETS
ELECTRIC TOOLS
AIR TOOLS
STATIC SOLUTIONS
GASOLINE ENGINE TOOLS

No. TD-51 Precision Micro Screwdriver

- The main body is made of stainless steel (the end cap is made of resin).
- For assembly, repair, and disassembly of precision devices, cameras, watches, glasses, etc.

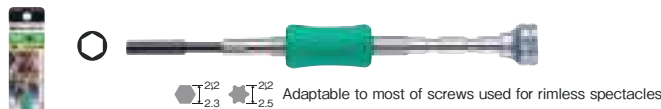


No. TD-51	Bit Size	Tip Dia. (mm)	Length (mm)	Shank Dia. (mm)	Tip Dia. (mm)	Cushion Grip color	Inner Ctn.	Outer Ctn.	EDP No.
⊖0.7	0.7	0.15	10	0.7	90	Purple	10	100	251350
⊖0.9	0.9	0.2	10	0.9	90	Green	10	100	251351
⊖1.2	1.2	0.25	10	1.2	90	Blue	10	100	251352
⊖1.8	1.8	0.3	20	1.8	100	Black	10	100	251353
⊖2.3	2.3	0.35	22	2.3	102	Purple	10	100	251354
⊖3.0	3.0	0.4	26	3.0	106	Red	10	100	251355
⊖3.5	3.5	0.5	28	3.5	108	Yellow	10	100	251356
⊕00	⊕No.00	24	2.4	104		Red	10	100	251357
⊕0	⊕No.0	26	3.0	106		Yellow	10	100	251358
⊕1	⊕No.1	26	3.0	106		Green	10	100	251359

Package size...160×35×14mm

No. TD-52 Precision Nutdriver

- The main body is made of stainless steel (the end cap is made of resin).
- For assembly, repair, and disassembly of precision devices, spacer, toys, etc.



No. TD-52	Bit Size	Tip Dia. (mm)	Length (mm)	Shank Dia. (mm)	Tip Dia. (mm)	Cushion Grip color	Inner Ctn.	Outer Ctn.	EDP No.	
2.2	—	4.0	12	25	3.0	105	Green	10	100	251361
A/F 3.0	3.0	5.0	7	25	3.0	105	Blue	10	100	251362
A/F 4.0	4.0	6.0	9	25	3.0	105	Black	10	100	251363
A/F 4.5	4.5	6.5	10	25	3.0	105	Purple	10	100	251364
A/F 5.0	5.0	7.0	11	25	3.0	105	Red	10	100	251365
A/F 5.5	5.5	8.0	10	25	3.0	105	Yellow	10	100	251366

Package size...160×35×14mm

No. TD-53 Precision Hex. Driver

- The main body is made of stainless steel (the end cap is made of resin).
- For assembly, repair, and disassembly of precision devices, toys, etc.



No. TD-53	Bit Size	Tip Dia. (mm)	Length (mm)	Shank Dia. (mm)	Tip Dia. (mm)	Cushion Grip color	Inner Ctn.	Outer Ctn.	EDP No.
H 0.89	0.89	18	98			Green	10	100	251371
H 1.27	1.27	18	98			Blue	10	100	251372
H 1.5	1.5	18	98			Black	10	100	251373
H 2.0	2.0	24	104			Purple	10	100	251374
H 2.5	2.5	24	104			Yellow	10	100	251375

Package size...160×35×14mm

No. TD-54 Watch Band Pin Punch

- The main body is made of stainless steel (the end cap is made of resin).
- For adjustment of the watch band.



No. TD-54	Bit Size	Tip Dia. (mm)	Length (mm)	Shank Dia. (mm)	Tip Dia. (mm)	Inner Ctn.	Outer Ctn.	EDP No.
0.7	0.7	10	0.7	90		10	100	251380

Package size...160×35×14mm

No. TD-55/56/57/58 Precision Screwdriver Set

- The main body is made of stainless steel (the end cap is made of resin).
- Provided in a portable transparent case.



Model No.	Model Name	Set content	Package size (mm)	Inner Ctn.	EDP No.
TD-55	Precision Screwdriver Set	⊖0.9, ⊖1.2, ⊖1.8, ⊖2.3, ⊖3.0, ⊖3.5	140×86×20	10	251381
TD-56	Precision Screwdriver Set	⊖0.9, ⊖1.2, ⊖1.8, ⊖2.3, ⊕00, ⊕0	140×86×20	10	251382
TD-57	Precision Nut driver Set	2.2, ⊕3.0, ⊕4.0, ⊕4.5, ⊕5.0, ⊕5.5	140×86×20	10	251383
TD-58	Precision Hex. driver Set	●0.89, ●1.27, ●1.5, ●2.0, ●2.5, ⊕00	140×86×20	10	251384

No. 9000 Ceramic Adjusters

- Uses a zirconia ceramics tip, non-inductive magnetic substance.
- Optimum for coil and trimmer adjustments.
- For the adjustment of electronic parts, such as audio instruments, computers, telecommunication devices, electronics components, and electric components.

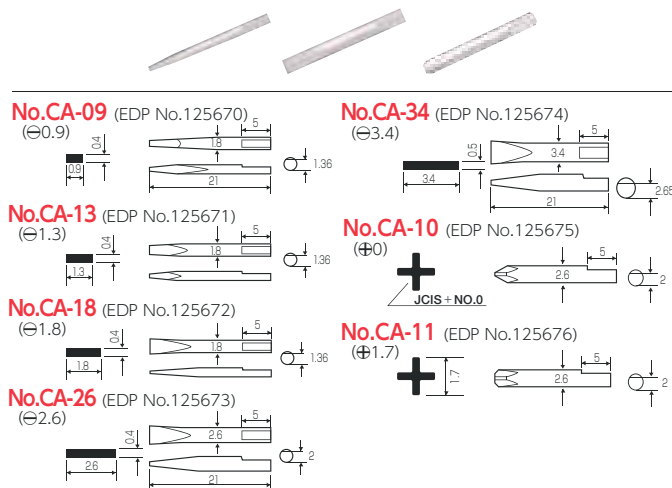


No. 9000	Bit Size	Tip Dia. (mm)	Length (mm)	Shank Dia. (mm)	Tip Dia. (mm)	End cap color	Inner Ctn.	Outer Ctn.	EDP No.	
⊖0.9×30	0.9	0.4	30	1.8	10	125	Green	10	60	125641
⊖1.3×30	1.3	0.4	30	1.8	10	125	White	10	60	125642
⊖1.8×30	1.8	0.4	30	1.8	10	125	Yellow	10	60	125643
⊖2.6×30	2.6	0.4	30	2.6	10	125	Red	10	60	125644
⊖3.4×15	3.4	0.5	15	3.4	10	115	Black	10	60	125645
⊕0 ×30	⊕No.0	30	2.6	10	125		Navy blue	10	60	125646
⊕1.7×30	⊕Width 1.7	30	2.6	10	125		Lilac	10	60	125647

Package size...190×45×14mm

No. CA Individual Ceramic Blades / Ceramic Blade Adapters

- Blade for automatic adjuster. ●Made of zirconia ceramics, offering high durability.
- For the adjustment of electronic parts, such as audio instruments, computers, telecommunication devices and electronic components.



No. CA	Bit Size	Tip Dia. (mm)	Length (mm)	Shank Dia. (mm)	Tip Dia. (mm)	Inner Ctn.	Outer Ctn.	EDP No.
No. CA-09	(⊖0.9)	0.4	18	1.8	10	1.36		125670
No. CA-34	(⊖3.4)	0.4	18	3.4	10	2.65		125674
No. CA-13	(⊖1.3)	0.4	18	1.8	10	1.36		125671
No. CA-10	(⊕0)	2.6	10	2.6	10	2		125675
No. CA-18	(⊖1.8)	0.4	18	1.8	10	1.36		125672
No. CA-11	(⊕1.7)	1.7	10	1.7	10	2		125676
No. CA-26	(⊖2.6)	0.4	18	2.6	10	2		125673

Inner Ctn.: 10pcs