

UTILITY SCISSORS



Compact Type
No. **PC-140**



Straight Type
No. **PC-205**



25° Angled Type
No. **PC-200**

**All-purpose scissors designed for usability
—they cut everything from paper
and fabric to thin vinyl
and hard metal wire!**

Available in three easy-to-use types, from compact to angled. These scissors are able to cut through everything from soft to hard materials because of corrosion-resistant stainless steel. They also feature a spring-loaded grip that reduces fatigue during continuous work, making them ideal for cutting wiring, resin products, rubber, wire, etc.



No. PC-140

No. PC-205

No. PC-200

**Grips objects firmly without slipping,
for precise and accurate cuts**

PC-140 (curved blade)



PC-205/PC-200 (serrated blade)



PC-140: The curved blade maintains the optimal opening angle all the way to the end of the blade.

PC-205/200: The fine serrations on the blade keep objects from slipping at the cutting edge, preventing tape from sticking and allowing hard objects to be cut with less force.

**Spring-loaded grip reduces
fatigue during continuous cutting**

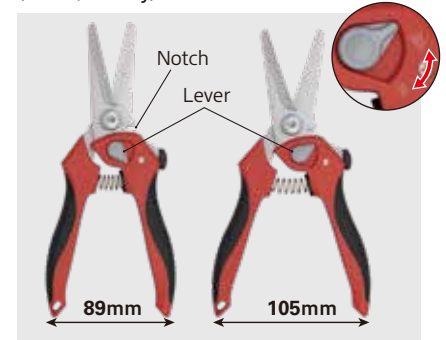
(PC-205/200 only)



Opening and closing of the grip are assisted by spring tension. This reduces fatigue even during continuous cutting of hard metal sheets. The lock mechanism prevents accidental opening and closing.

Adjustable size to fit your hand

(PC-205/200 only)



Simply switch the lever to adjust the opening width to fit your hand.

You can also turn the lever downward to use the notch to cut metal wire.

Compact size makes detailed work easy
and saves storage space

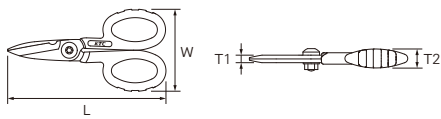


The notch at the cutting section lets you cut cords and wires without slipping.

UTILITY SCISSORS (COMPACT)

No.	L	W	T1	T2	Weight (g)	☞
PC-140	138	72	6.6	16	85	6

- All-purpose compact scissors ideal for cutting paper, fabric, vinyl, sheet metal, etc.
- Easy to use for detailed work, even for those with smaller hands.
- Capable of cutting wire, cords, and other wire-type materials.



Cutting Capacity

Copper sheet	0.3mm	Rubber sheet	4mm
Steel sheet (non-hardened)	0.3mm	Metal wire	φ0.5mm
Aluminum sheet	0.3mm	Wire	φ0.5mm
Plastic sheet	1.2mm	Stranded annealed copper wire	22mm ²
Leather	4mm		

- * Cutting capacities are approximate values, not guaranteed specifications.
- * The blade is a consumable part.

All-purpose type scissors are capable
of cutting everything
from aluminum, copper sheet,
and hard metal wire.

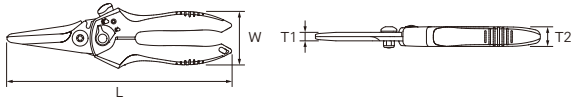


These scissors are able to cut hard metal wire to approx. 2.5mm.

UTILITY SCISSORS (STRAIGHT)

No.	L	W	T1	T2	Weight (g)	☞
PC-205	205	49	7.8	18	182	6

- All-purpose type scissors are capable of cutting everything from thin vinyl, sheet metal, and hard metal wire.
- The serrated cutting edge resists slipping even on thin tape and vinyl.
- Includes a wire cutter that is useful for cutting metal wire.
- Includes a lock mechanism that prevents accidental opening and closing.
- The lever on the grip lets you adjust the opening width to fit your hand.
- * Turn the lever downward when cutting metal wire.



Cutting Capacity

Copper sheet	0.5mm	Leather	5mm
Steel sheet (non-hardened)	0.5mm	Rubber sheet	5mm
Aluminum sheet	0.5mm	Metal wire	φ2.5mm (Notch part)
Plastic sheet	3mm		

- * Cutting capacities are approximate values, not guaranteed specifications.
- * The blade and notch are consumable parts.

The 25° angled type reduces hand strain
and is ideal for straight cuts

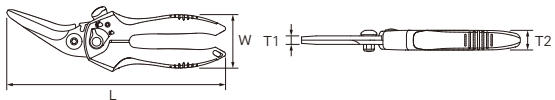


The 25° angle keeps the cutting edge level while keeping your hands clear during cutting.

UTILITY SCISSORS (25° ANGLED)

No.	L	W	T1	T2	Weight (g)	☞
PC-200	200	49	7.8	18	178	6

- 25° angled scissors are able to cut thin vinyl, sheet metal, and hard metal wire.
- The 25° cutting edge maintains a consistent blade angle, allowing you to work without interfering with the workpiece.
- The serrated cutting edge resists slipping even on thin tape and vinyl.
- Includes a wire cutter that is useful for cutting metal wire.
- Includes a lock mechanism that prevents accidental opening and closing.
- The lever on the grip lets you adjust the opening width to fit your hand.
- * Turn the lever downward when cutting metal wire.



Cutting Capacity

Copper sheet	0.5mm	Leather	5mm
Steel sheet (non-hardened)	0.5mm	Rubber sheet	5mm
Aluminum sheet	0.5mm	Metal wire	φ2.5mm (Notch part)
Plastic sheet	3mm		

- * Cutting capacities are approximate values, not guaranteed specifications.
- * The blade and notch are consumable parts.

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- All sizes on this leaflet are indicated as millimeter unless mentioned.
- There might be size differences between those mentioned on this leaflet and the actual products but they are under our specification.
- Product design might be changed for the improvement without the notifications.

