LONG PLIERS
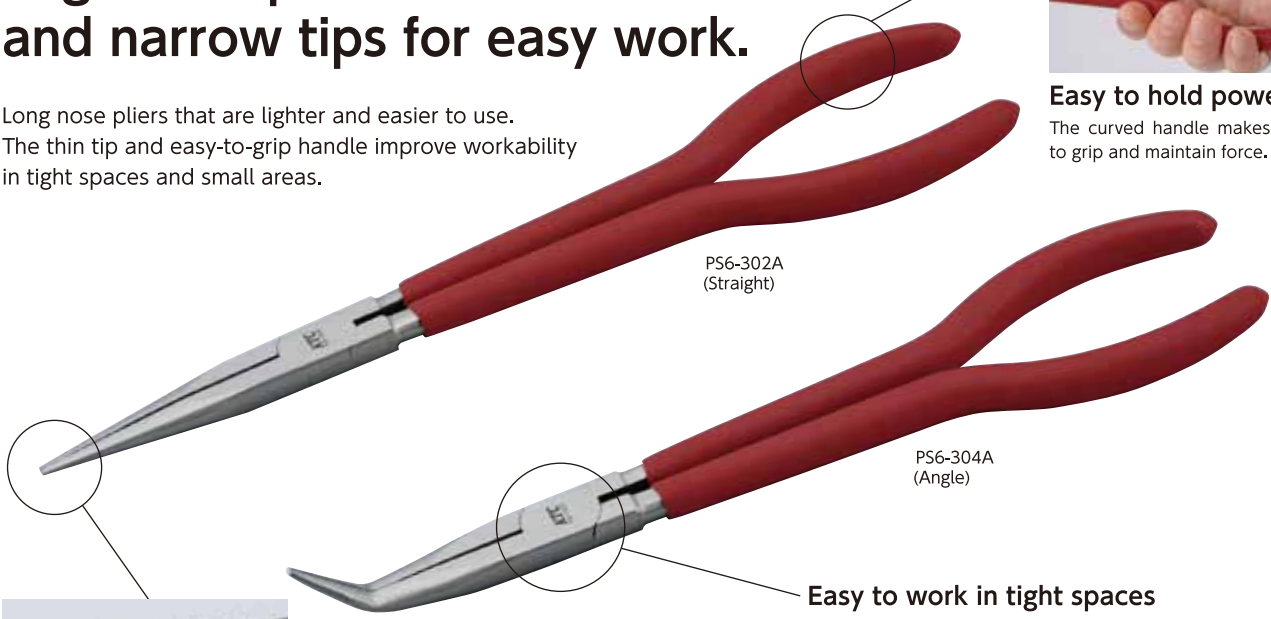## (STRAIGHT LONG NOSE / ANGLED LONG NOSE)

KTC

Long-nose pliers with straight and angled shapes that have thin and narrow tips for easy work.

Long nose pliers that are lighter and easier to use.
The thin tip and easy-to-grip handle improve workability in tight spaces and small areas.
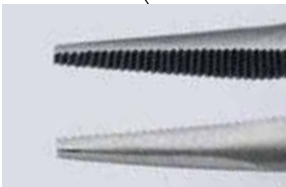
PS6-302A
(Straight)

PS6-304A
(Angle)

Easy to hold power
The curved handle makes it easy to grip and maintain force.

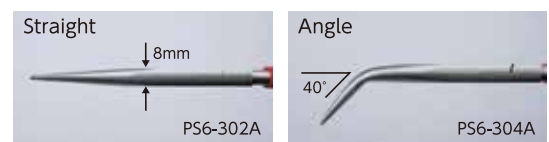### Thin tip for improved workability
2mm tip makes it easy to grasp small parts and make it ideal for detailed work.

Easy to work in tight spaces
2 tip shapes ideal for working in hard-to-reach places.

Straight	Angle
8mm	40°
PS6-302A	PS6-304A

Straight type for easy access to deep spaces.
Angled type for easy access without interfering with parts.

Straight
PS6-302A

Angle
PS6-304A

LONG PLIERS
(STRAIGHT LONG NOSE / ANGLED LONG NOSE)

No.	L	ℓ	D	T1	T2	Weight(g)	⬚
PS6-302A	280	80	65	8	13	280	6
PS6-304A	275	80	65	8	13	280	6

· Long type pliers that make it easy to work in tight spaces and deep places.
· Tip: 2mm is ideal for fine work.
· Round shaped handle that is easy to grip and maintain force.

●PS6-302A

●PS6-304A
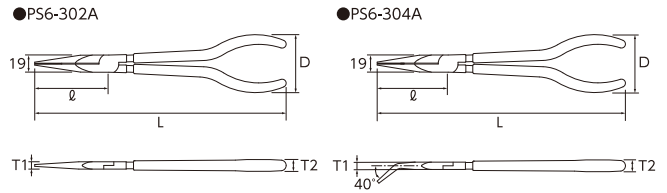
Pliers ideal for connecting water and gas pipes
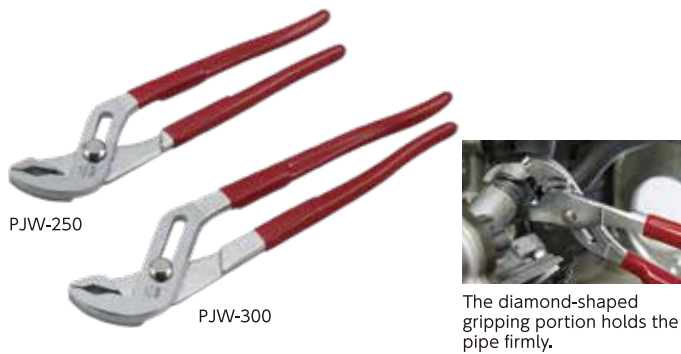
PJW-250

PJW-300

The diamond-shaped gripping portion holds the pipe firmly.

WATER PUMP PLIERS

No.	Nominal size	Applicable pipe diameter	L	B	T	Weight(g)	⬚
PJW-250	250	φ6～32	253	44	10.5	340	1
PJW-300	300	φ6～50	304	45	11.5	490	1

· Pliers ideal for connecting water or gas piping, and for preventing and holding pipes.
· The fulcrum (joint) position can be adjusted to suit the pipe diameter.
  (PJW-250: 5-stage type, PJW-300: 6-stage type)
· The diamond-shaped gripping section increases holding power when gripping.
· Non-slip, easy-to-grip handle.
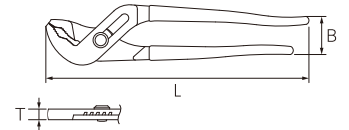
Ideal for wiring bolts and nuts

Compatible with stainless steel and brass wires up to φ1mm.

WIRE TWISTER

No.	Applicable wire diameter	L	B	T	Weight(g)	⬚
WTP-215	φ1	215	16	11	290	1

· Special tool for wiring bolts and nuts.
· Can also be used when fixing rebar in a concrete foundation with wire.
· Compatible with wires up to φ1.
· Compatible with both stainless steel and brass.
· The locking mechanism uses a perforated anti-slip surface to make it easier to apply force.
  *Rotation direction is clockwise.
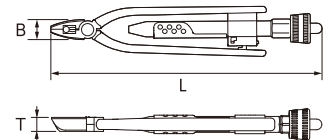
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●All sizes on this leaflet are indicated as millimeter unless mentioned.
●There might be size differences between those mentioned on this leaflet and the actual products for the product tolerance.
●Product design might be changed for the improvement without the notifications.