



**TOP WELL**  
**MAKE YOUR JOB DONE WELL**





## TOP WELL TOOLS INDUSTRIAL CO., LTD.



### About Us

Leveraging Taiwan's world-renowned precision metallurgy, Top Well combines high-grade alloy steel with advanced heat-treatment technology to ensure our pliers deliver superior gripping power and industrial-grade durability.

As a premier manufacturer with over 40 years of experience, we combine decades of heritage with next-generation innovation.

We are dedicated to delivering a diverse range of high-quality, reliable standard locking pliers while specializing in fully customized OEM/ODM services tailored to each client's unique requirements. Our deep industrial knowledge allows us to collaborate closely with partners, ensuring every tool meets precise application standards.

### Our Vision

"To become the world's most competitive and efficient manufacturer of locking pliers." We are committed to continuous improvement and product innovation, striving to enhance the quality, performance, and reliability of our products.

By strengthening our core manufacturing capabilities, we aim to deliver maximum value at highly competitive prices.

We look forward to partnering with clients worldwide to provide high-quality tools they can rely on.

### Our Values & Mission

Our Values: Honesty, Quality, Diligence, and Innovation.

Our Mission: To earn the trust, satisfaction, and recognition of our clients and end-users worldwide.

### 公司概況

憑藉台灣享譽全球的精密金屬加工技術，頂威工業結合頂級合金鋼材與先進熱處理工藝，確保每一支鉗子在極高負載下，仍能展現卓越的咬合力與耐用度。

作為一家擁有 40 多年經驗的領先製造商，我們將數十年的傳承與新一代的創新相結合。我們致力於提供多元化、高品質且可靠的標準萬能鉗，並擅長依據客戶的獨特需求，提供客製化的OEM/ODM 設計與製造服務。憑藉深厚的產業知識，我們與客戶緊密合作，確保每一款工具都能精準符合專業應用需求。

### 我們的願景

「成為全球最具競爭力也最有生產力的萬能鉗製造商。」

我們承諾持續改善及創新產品，致力提升產品的品質、效能與可靠性。透過強化核心製造能力，我們旨在以最具競爭力的價格創造最高價值。我們期許與全球客戶並肩合作，提供值得信賴的高品質工具。

### 核心價值與使命

經營理念：誠信、品質、積極奮發、創新。  
公司使命：獲得客戶及使用者的滿意與讚賞。



TopWell Factory View



**MADE IN TAIWAN**

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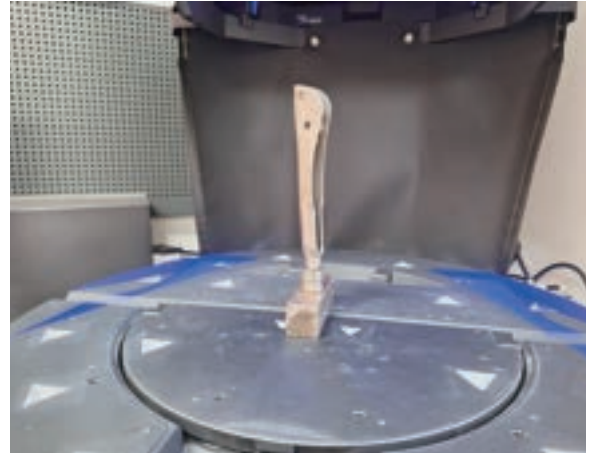
- P02**      Advanced Measurement  
             & Quality Inspection Systems
- P03**      Quick-Adjust Water Pump Pliers
- P04**      Fast Release Type Locking Pliers
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- P24**      Snap Ring Pliers



# Advanced Measurement & Quality Inspection Systems

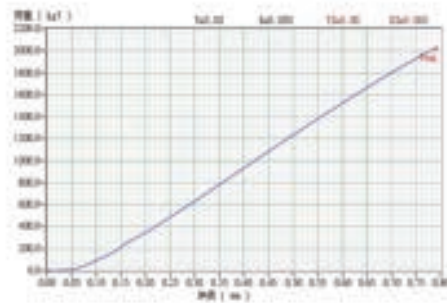
## 3D Scanner

## High-Precision Digital Inspection



## Loading Test

## Strength & Durability Verification



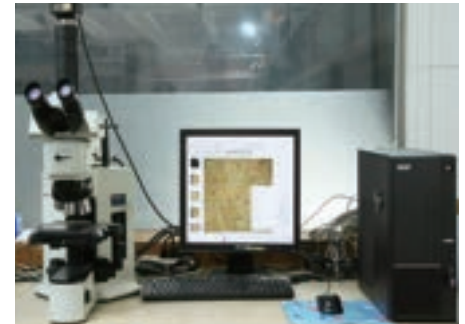
## Other Quality Inspection Equipment



Rockwell Hardness Tester





Vickers Hardness Tester



Metallurgical Microscope

# Quick-Adjust Water Pump Pliers

快調水管鉗

Item No.			Adjustment	Weight
WP110	10" (250 mm)	0-60mm	18position	405 g

## ▶ Quick Adjustment Lever

Allows rapid jaw size adjustment with one hand, improving efficiency during repetitive tasks. The extension quick-release lever allows for easier adjustment of the opening range in confined spaces.

## ▶ Self-Locking Mechanism

Automatically locks onto pipes or nuts during operation, providing a secure grip and minimizing slippage.

## ▶ High-Durability Teeth

Induction-hardened teeth with approx. 60 HRC hardness for excellent wear resistance.

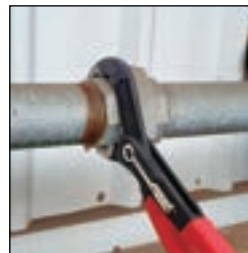
## ▶ Premium Material

Made from Chrome Molybdenum Steel, forged and oil-hardened through a multi-stage process for maximum strength and durability.

## ▶ Safety-Focused Design

Built-in pinch guard to protect fingers during operation.

## Patent



Extension quick-release lever

## Highlight

- One-push positioning
- Blind-access gripping



# Fast Release Type Locking Pliers

快速鬆脫固定鉗

## ▶ Fast Release Mechanism Patent

Integrated trigger makes it twice as easy to open compared to traditional locking pliers especially in tight spaces. Its design with fewer joints provides better surface continuity, improving the performance of the Nickel plating.

## ▶ Expanded Opening Capacity

Expanded opening capacity for gripping with fewer limitations.

## ▶ Comfortable, Anti-Pinch Grip

Designed with a non-slip comfort grip that helps prevent pinching during operation.

## ▶ Adjustable Pressure Screw

Allows precise pressure control for holding, clamping, or turning tasks.

## ▶ Built to last a lifetime, delivering enduring reliability

Crafted from premium heat-treated Alloy Steel, ensuring exceptional durability and reliability, even under heavy daily use.

## ▶ Fast Release Mechanism Fits All Types of Locking Pliers



Easy one-handed release



Fast release type  
Integrated trigger



U.S.A type  
Pull trigger






EU type  
Push trigger

Desc.	Item No.			Weight
9" Long Nose Locking Pliers	PL109	9" (215 mm)	0-70 mm	365g
10" Curve Jaw Locking Pliers	PN110	10" (225 mm)	0-60 mm	515g
11" Locking C-Clamp w/ pad	CP111	11" (285 mm)	0-105 mm	750g
11" Locking C-Clamp	CC111	11" (280 mm)	0-100 mm	740g

# Shunting Pliers

焊接輔助鉗

Item No.			Max Amps	Weight	Type
CE311	11" (285 mm)	0-90mm	145	850 g	

## ▶ Squeeze-Type Resistance Spot Welding (STRSW)

### ▶ Enhanced Current Flow

Engineered to optimize electrical conductivity, ensuring consistent resistance when initiating consecutive spot welds.



### ▶ Secure Panel Clamping

Firmly holds two panels in position, providing strong clamping force to guarantee proper weld contact.

### ▶ E-Coat Compatible

Supports reliable welding on e-coated surfaces without the need for full coating removal.

### ▶ Reduced Surface Preparation

Minimizes grinding and stripping requirements, enabling cleaner, faster, and more efficient weld zones.

### ▶ High-Conductivity Components

Equipped with a Copper contact pad and 4 AWG electric wire for excellent electrical flow.

### ▶ Stable Locking Mechanism

Built-in locking feature maintains steady, consistent pressure throughout welding operations.



### ▶ Durable Construction

Manufactured from high-strength materials to withstand demanding industrial environments.



# LOCKING PLIERS



## Straight Jaw Locking Pliers

直嘴固定鉗

- ▶ Straight jaws provides maximum grip on flat, square or hex parts.
- ▶ Ideal for tightening, clamping, twist and turning.
- ▶ Constructed of heat-treated alloy steel for maximum toughness and durability.
- ▶ Guarded release trigger quickly unlocks and protects from accidental release.
- ▶ Nickel plated finish.

Item No.			Weight	Type
PR307	7" (190 mm)	0-30 mm	365 g	
PR310	10" (230 mm)	0-45 mm	540 g	
PR407	7" (190 mm)	0-25 mm	365 g	
PR410	10" (230 mm)	0-40 mm	540 g	



## Long Nose Locking Pliers

尖嘴固定鉗

- ▶ Long and straight nose provides easy access in narrow, hard-to-reach places with convenient wire cutter.
- ▶ Ideal for tightening, clamping, twist and turning.
- ▶ Ideal for precision work and hobbies.
- ▶ Micro-adjustment screw transfers proper pressure to change jaw opening, hold workpiece in proper alignment and stay adjusted for repetitive use.
- ▶ Nickel plated finish.

Item No.			Weight	Type
PL306	6" (170 mm)	0-47 mm	185 g	
PL309	9" (215 mm)	0-63 mm	365 g	
PL406	6" (170 mm)	0-47 mm	185 g	
PL409	9" (215 mm)	0-63 mm	365 g	

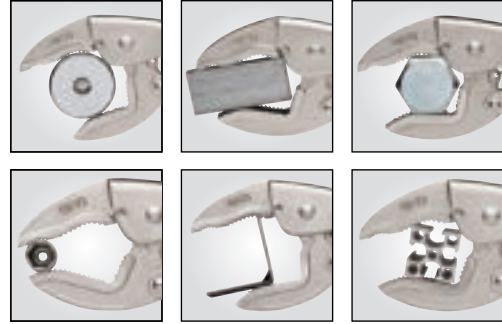


## Curve Jaw Locking Pliers

彎嘴固定鉗

- ▶ Curved jaw puts tremendous pressure on four points of any style nut or bolt head with convenient wire cutter.
- ▶ Turn screw to adjust pressure and fit work and stay adjusted for repetitive use.
- ▶ Ideal for tightening, clamping, twist and turning.
- ▶ Constructed of high-grade heat-treated alloy steel for maximum toughness and durability.
- ▶ Guarded release trigger quickly unlocks and protects from accidental release.
- ▶ Nickel plated finish.
- ▶ High-frequency heat-treatment (optional).

Item No.			Weight	Type
PN305	5" (140 mm)	0-33 mm	175 g	
PN307	7" (185 mm)	0-43 mm	340 g	
PN310	10" (225 mm)	0-55 mm	515 g	
PN405	5" (140 mm)	0-30 mm	175 g	
PN407	7" (185 mm)	0-35 mm	340 g	
PN410	10" (225 mm)	0-50 mm	515g	



## V Jaw Locking Pliers

固定鉗

- ▶ Heavy-duty and multi-purpose jaws design ideal for welding, mechanics, plumbing and DIY, etc.
- ▶ Constructed of high-grade heat-treated alloy steel for maximum toughness and durability.
- ▶ The combination of straight, curved and convex jaw shape results in a broad range of clamping application.
- ▶ Classic trigger release provides maximum locking force.

Item No.			Weight	Type
PD310	10" (240 mm)	0-55 mm	595 g	
PD410	10" (240 mm)	0-40 mm	595 g	



## Rhombic Jaw Locking Pliers

菱形嘴固定鉗

- ▶ Self-energizing lower jaw provides 3X more gripping power than traditional locking pliers, with no slipping or stripping.
- ▶ Provides maximum torque without requiring heavy input pressure – jaw mechanism naturally grips tighter as more torque is applied to the tool.
- ▶ Classic trigger release provides maximum locking force.
- ▶ Constructed of high-grade heat-treated alloy steel for maximum toughness and durability.

Item No.			Weight	Type
PX310	10" (225 mm)	0-50 mm	530 g	
PX410	10" (225 mm)	0-40 mm	530 g	



## Parrot Nose Pliers-Dual Serrated Jaws

For Stubborn Fasteners, Steel Pipe, Tie Rod Ends (Sway Bar)

鋸齒鸚鵡鉗

- ▶ Heavy duty jaws lock on to three sides of a hex fastener or round parts and will not slip or mar.
- ▶ Sawtooth Jaws produce a strong grip.
- ▶ For especially clamping rounded-off hex fasteners.
- ▶ Turn screw to adjust pressure and fit work.
- ▶ Stays adjusted for repetitive use.
- ▶ Material : alloy steel.
- ▶ Nickel plated finish.
- ▶ Apply for rusted, stripped, stuck and non-standard fasteners.

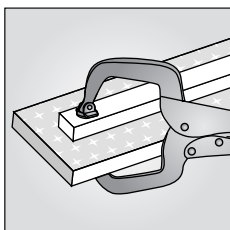
Item No.			Weight	Type
PQ307	7" (175 mm)	Max:25 mm	225 g	
PQ309	8.5" (215 mm)	Max:32 mm	405 g	
PQ409	8.5" (215 mm)	Max:28 mm	405 g	

# LOCKING PLIERS

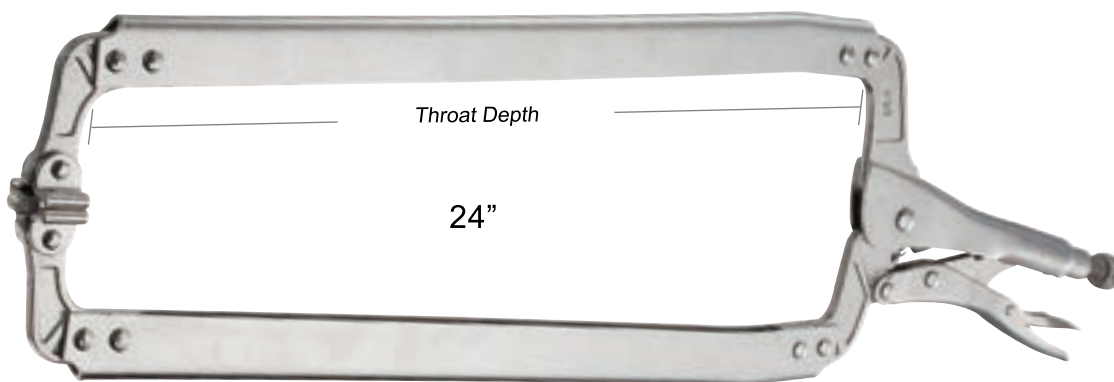
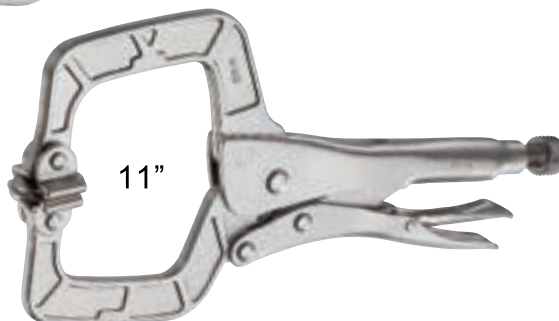
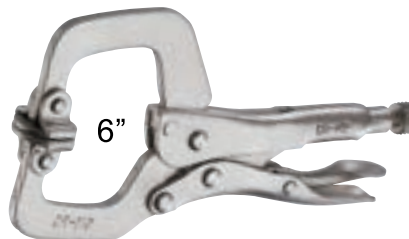
## Locking C-Clamp With Swivel Pads

活動嘴 C 型夾

- ▶ Wide-opening jaws provide greater versatility in clamping a variety of shapes.
- ▶ Suitable for clamping and securing components in inaccessible locations.
- ▶ Swivel pads hold tapered work, awkward fabricating jobs, and delicate projects without damaging the work surface.
- ▶ Constructed of high-grade heat-treated alloy steel for maximum toughness and durability.
- ▶ Micro-adjustment screw transfers proper pressure to change jaw opening, hold workpiece in proper alignment and stay adjusted for repetitive use.
- ▶ Nickel plated finish.



new!



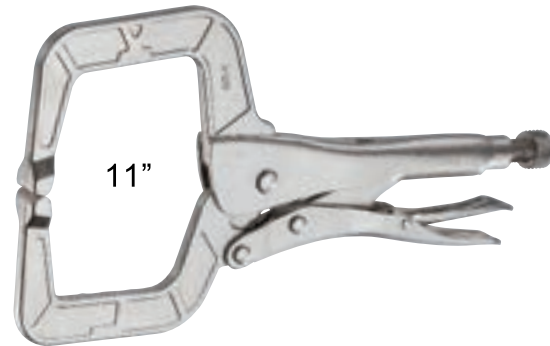
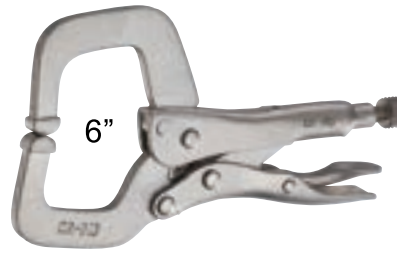
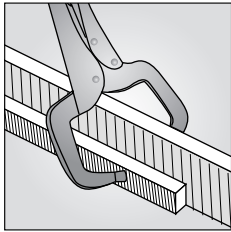
Item No.				Weight	Type
CP306	6"(170mm)	0-40mm	35mm	250g	
CP311	11"(285mm)	0-90mm	65mm	750g	
CP318	18"(450mm)	0-160mm	225mm	1150g	
CP324	24"(610mm)	0-230mm	390mm	1410g	

Item No.				Weight	Type
CP406	6"(170mm)	0-40mm	35mm	250g	
CP411	11"(285mm)	0-75mm	65mm	750g	
CP418	18"(450mm)	0-120mm	225mm	1150g	
CP424	24"(610mm)	0-140mm	390mm	1410g	

## Locking C-Clamp With Regular Tips

### 固定嘴C型夾

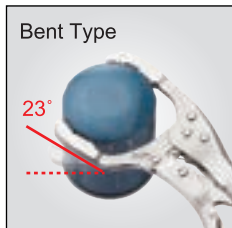
- ▶ Wide-opening jaws provide greater versatility in clamping a variety of shapes.
- ▶ Suitable for clamping and securing components in inaccessible locations.
- ▶ The regular tips provide high surface pressure in tiny areas.
- ▶ Constructed of high-grade heat-treated alloy steel for maximum toughness and durability.
- ▶ Micro-adjustment screw transfers proper pressure to change jaw opening, hold workpiece in proper alignment and stay adjusted for repetitive use.
- ▶ Nickel plated finish.



Item No.				Weight	Type
CC306	6"(170mm)	0-40mm	35mm	240g	
CC311	11"(280mm)	0-90mm	65mm	740g	
CC318	18"(445mm)	0-160mm	225mm	1140g	
CC324	24"(605mm)	0-230mm	390mm	1410g	

Item No.				Weight	Type
CC406	6"(170mm)	0-40mm	35mm	240g	
CC411	11"(280mm)	0-70mm	65mm	740g	
CC418	18"(445mm)	0-120mm	225mm	1140g	
CC424	24"(605mm)	0-140mm	390mm	1410g	

# AUTOMOTIVE PLIERS



## Oil Filter Grip Locking Pliers

機油濾芯拆裝鉗

- ▶ For multi-purpose works, suitable for installing, removing, and tightening objects of any shape.
- ▶ Jaw opening from 52mm-118mm with item no.:OF510, others Jaw opening from 45mm-130mm application on filters in small cars and trucks covering most vehicles in the world. For bent model, bent jaws are ideal for a limit space.
- ▶ Constructed of high-grade heat-treated alloy steel for maximum toughness and durability.

Item No.		$\phi$	Weight	Type
OF510	10"(245mm)	0	430g	
OF512	12"(280mm)	0	620g	
OF512B	12"(280mm)	23°	620g	
OF612	12"(280mm)	0	620g	
OF612B	12"(280mm)	23°	620g	

## Patent



Suitable for various hose clamp:



## Hose Clamp Pliers

管束鉗

- ▶ Suitable for a variety of ring style or flat band hose clamps.
- ▶ The clamps are held open with a ratchet locking mechanism.
- ▶ Special jaws design to reach, grab, removes or locks hose clamp in place.
- ▶ Jaws are constructed of high-grade heat-treated alloy steel for maximum toughness and durability.
- ▶ Electrodeposition coating.

Item No.			Weight
AHC38	9" (240mm)	0-38mm	325g
AHC55	9" (240mm)	22-55mm	340g


Patent



## Lock Grip Hose Clamp Pliers 90°

快調管束鉗

- ▶ Heavy duty construction for improved durability, helping eliminate the need for cables & repair kits.
- ▶ Forged clamp designed to work on all styles of spring clamps, including heavy duty clamps.
- ▶ Fine adjustment of the locking lever prevents damage to plastic hose clamp.
- ▶ The patented ratcheting feature offers numerous locking positions.
- ▶ Work on spring clamps ranging from 3/4" thru 2-3/4".
- ▶ Double hinged locking mechanism adds leverage for less user fatigue.
- ▶ Material: Steel & Alloy.

Item No.		For spring clamp range	Weight
AHC30	185 mm	19 ~ 70 mm	470g



Magnetic

Patent



## 3 Jaw Oil Filter Instant Wrench

三爪油芯快速扳手

- ▶ Large touching area.
- ▶ Strong magnetic attachment for improved grip.
- ▶ This wrench features a captured spring for quick retracting its claws.
- ▶ Nickel-Plated finish & black oxide finish.
- ▶ Use with a 3/8" square drive tool.


Item no.	Size	For oil filter diameter	Insertion depth	Weight
BA550	64x64x39mm	60~93mm	22mm	227g



## Valve Stem Seal Pliers With Spring

汽門油封鉗

- ▶ Long reach tips with grip designed to fit stem seal.
- ▶ Special heat-treated steel for maximum toughness and durability.
- ▶ Built-in spring against fatigue.
- ▶ Material : Alloy steel jaw w/heat treatment suitable for modern 4 valve heads and spring loaded handles with lock for storage.
- ▶ Electrodeposition coating.

Item No.		Weight
AVS08	255mm	300g



## EZ Hose Clamp Pliers

簡易管束鉗

- ▶ Compact design for use in tight engine compartments or hard-to-reach areas.
- ▶ Waffle-shaped design allows gripping the hose clamp in any position.
- ▶ Large gripping surface allows multi-angle access for better handling.
- ▶ Safety latch mechanism keeps the pliers securely closed for storage; easily released with a light squeeze.
- ▶ Large jaw opening range, suitable for a wide variety of hose clamp sizes.
- ▶ Made from durable Carbon Steel with heat treatment for strength and longevity.
- ▶ Electrodeposition coating surface for corrosion resistance in tough working environments.

Item No.			Weight
AHC10	9" (230mm)	0-90mm	275g



## Plug Weld Pliers With Pad

薄板鐸接鉗

- ▶ Copper alloy knurled swivel pad: Prevent burning through when plug welding thin sheet metal.
- ▶ Weld does not stick to copper. Copper allows quick cooling of weld.
- ▶ U-shaped mobile jaw: provide pressure around the spot to be welded properly.
- ▶ Material : carbon steel with heat treatment copper.
- ▶ Finish : jaw-electrodeposition coating ; body-nickel plated.

Item No.			Weight	Type
PU510	10" (240mm)	0-55mm	440g	
PU610	10" (240mm)	0-40mm	440g	



## Pinch-off Locking Pliers

快速封口鉗

- ▶ Invaluable aid for brake repairs on cars - irrigation.
- ▶ Long rounded jaws with smooth section: instant pinch-off of hoses without serration.
- ▶ Milled tip and throat: allow firm gripping on small sections and pipes.
- ▶ Constructed of high-grade heat-treated alloy steel for maximum toughness and durability.
- ▶ Long nose design easy to reach deep space.
- ▶ Nickel plated finish.

Item No.			Weight	Type
PO311	11" (285mm)	0-100mm	440g	
PO411	11" (285mm)	0-70mm	440g	

# WELDING TOOLS & SPECIAL PLIERS




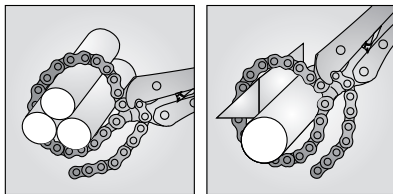
## Micro Grip

迷你板金夾

- ▶ Material: Aluminum alloy and Copper.
- ▶ Perpendicular clamping.
- ▶ Ergonomic design with smooth rounded edges.
- ▶ Innovative leverage system.
- ▶ Straight line motion of mobile jaw.
- ▶ Adjustable solid brass screw doubles as a mobile jaw.
- ▶ Body Anodizing- oxidation protection.







Item No.		Opening Adj.	Weight
AS046	95mm	0-11mm	125g



## Locking Chain Clamp

鏈鉗

- ▶ Chain holds and locks around any shape or size.
- ▶ Ideal for awkward shape pieces and oil filter applications.
- ▶ Turn screw to adjust pressure and fit work.
- ▶ Stays adjusted for repetitive use.
- ▶ Constructed of high-grade heat-treated alloy steel for maximum toughness and durability.
- ▶ Nickel plated finish.
- ▶ Ratchet-like function.

Item No.	Ø Max. 		Weight	Type
CH319	140mm	460mm	730g	
CH419	140mm	460mm	730g	

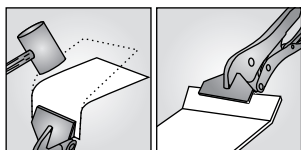


## Exhaust Pipe Cutter/ Chain Pipe Cutter

切管鉗

- ▶ Cut thin wall pipes (Steel, Copper, PVC etc.) up to 2.5mm in confined areas by simple ratcheting.
- ▶ Eliminate hand gripping effort and ensure perfect tracking by turning T-screw.
- ▶ Material: alloy steel.
- ▶ Finish: electrodeposition coating and nickel plated.
- ▶ Including: 14 cutting wheels, SUJ2 cutter wheel.
- ▶ Replaceable chain.
- ▶ HSS cutting wheel available.







Item No.	Ø Max. 		Weight
PC613	90mm	330mm	755g

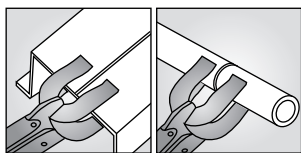


## Locking Sheet Metal Clamp

平板鉗

- ▶ Wide and flat clamping jaw for especially high surface pressure.
- ▶ Suitable for bending, clamping, and flanging thin sheet metal work.
- ▶ Also excellent for upholstery work.
- ▶ Constructed of high-grade heat-treated alloy steel for maximum toughness and durability.
- ▶ Micro-adjustment screw transfers proper pressure to change jaw opening, hold workpiece in proper alignment and stay adjusted for repetitive use.
- ▶ Nickel plated finish.







Item No.			Weight	Type
CS308	8" (200 mm)	0-30 mm	450g	
CS310	10" (250 mm)	0-50 mm	690g	
CS408	8" (200 mm)	0-22 mm	450g	
CS410	10" (250 mm)	0-50 mm	690g	



## Locking Welding Clamp

電焊鉗

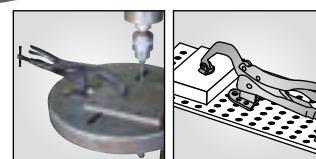
- ▶ Designed to hold round angled or flat parts for welding work.
- ▶ U-shaped jaws provide enhanced visibility and more working space.
- ▶ Constructed of high-grade heat-treated alloy steel for maximum toughness and durability.
- ▶ For use in welding applications or for holding awkward shapes in place.
- ▶ Micro-adjustment screw transfers proper pressure to change jaw opening, hold workpiece in proper alignment and stay adjusted for repetitive use.
- ▶ Nickel plated finish.


Item No.			Weight	Type
CW309	9" (225 mm)	0-60 mm	635g	
CW311	11" (265 mm)	0-85 mm	770g	
CW409	9" (225 mm)	0-60 mm	635g	
CW411	11" (265 mm)	0-85 mm	770g	

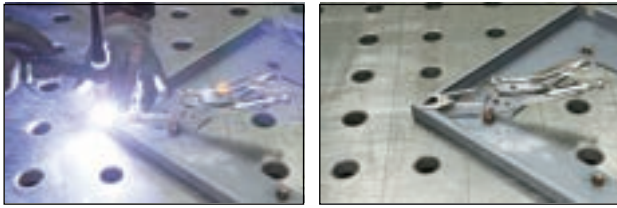
## Table Mount C-Clamp

桌上型快速夾鉗

- ▶ Designed to mount directly to your workbench.
- ▶ Rapid lock and release. Ideal for repetitious clamping.
- ▶ Use the T-shape screw head for easy adjustment.
- ▶ Also handy for use with drill press or saw bench.
- ▶ Five holes in base of tool allow fixing on machinery t-slots or on tables and workbenches.
- ▶ Clamps sections for drilling, light milling, welding, gluing, carving, etc.
- ▶ Swivel pad holds tapered work pieces without damaging them.
- ▶ Can lock firmly or attach loosely to permit sliding and/or pivoting.
- ▶ Constructed of high-grade heat-treated alloy steel for maximum toughness and durability.
- ▶ Electrodeposition coating.
- ▶ For industrial purpose.



Item No.		Capacity	Weight
ATC12	310mm	4"(0-100mm)	775g



## Plug Weld Pliers

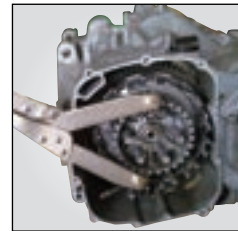
薄板焊接鉗

- ▶ Makes it easy to use your MIG welder to plug small holes in metal.
- ▶ Clamps and supports the weld area, compressing the panels for tight plug welding.
- ▶ U-shaped movable jaw provides even clamping pressure around the spot for improved welding.

Item No.		Weight	Type
AP310	9"(230mm)	400g	

## FOR MOTORCYCLE

Patent



## Motorcycle Clutch Repair Pliers

機車離合器修理專用鉗

- ▶ Designed to hold clutch baskets, flywheels, gears, sprockets and other items with the appropriately sized "holding holes and square grooves".
- ▶ The pins on the back of the jaws are used to fit into the "holding holes".
- ▶ Material : carbon steel with heat treatment.
- ▶ Nickel plated finish.

Item No.			Weight
PM510	305mm	110mm	725g



## 8" Brake Piston Removal Pliers

機車煞車卡鉗 / 碟煞活塞夾

- ▶ To detach a piston from the disc brake base of a motorcycle.
- ▶ Ratcheting handle makes it convenient for the operator to replace piston.
- ▶ Material: carbon steel with heat treatment.
- ▶ Electrodeposition coating.

Item No.			Weight
BP108	240mm	30-33mm (Max)	270g

# AXIAL BONDING PLIERS (Panel Welding Clamp)

ACS-SET / 6PCS



## W-Type Axial Bonding Pliers

1 號板金鉗

- ▶ W-type provides four spot welds continued and aligned without tool removal.
- ▶ For use on door openings, side panels, lap joints and folded sheet metals.
- ▶ Auto-body, welding, garage repair work.
- ▶ Nickel plated finish and electrodeposition coating.
- ▶ Material : alloy steel and carbon steel.

Item No.			Weight
AC108	200mm	0-10mm	550g



## JJ-Type Axial Bonding Pliers

2 號板金鉗

- ▶ JJ-type clamps two flanged laps, "Z-shaped" profiles or adjacent points.
- ▶ Plug welding between the jaws.
- ▶ For use on center rear-end parts, side panels and folded sheet metals.
- ▶ Auto-body, welding, garage repair work.
- ▶ Nickel plated finish and electrodeposition coating.
- ▶ Material : alloy steel and carbon steel.

Item No.			Weight
AC208	230mm	0-7mm	560g



## LL-Type Axial Bonding Pliers

3 號板金鉗

- ▶ LL-type clamps U-shaped profiles or adjacent points.
- ▶ Enables to work in tight spots even through holes.
- ▶ Plug welding between the jaws.
- ▶ For use on door sills, wheel arches, side panels and folded sheet metals.
- ▶ Auto-body, welding, garage repair work.
- ▶ Nickel plated finish and electrodeposition coating.
- ▶ Material : alloy steel and carbon steel.

Item No.			Weight
AC308	213mm	0-7mm	510g



## J-Type Axial Bonding Pliers

4 號板金鉗

- ▶ J-type clamps U-shaped profiles or adjacent points.
- ▶ Enables to work in tight spots even through holes.
- ▶ For use on center rear-end parts, rear side panels and folded sheet metals.
- ▶ Auto-body welding garage repair work.
- ▶ Nickel plated finish and electrodeposition coating.
- ▶ Material : alloy steel and carbon steel.



Item No.			Weight
AC408	210mm	0-10mm	475g



## L-Type Axial Bonding Pliers

5 號板金鉗

- ▶ L-type clamps two lap joints.
- ▶ Especially suitable for work in narrow areas.
- ▶ For use on door openings, lower center rear-end parts, wheel arches and problem areas.
- ▶ Auto-body welding garage repair work.
- ▶ Nickel plated finish and electrodeposition coating.
- ▶ Material : alloy steel and carbon steel.



Item No.			Weight
AC508	195mm	0-15mm	450g



## T-Type Axial Bonding Pliers

6 號板金鉗

- ▶ T-type clamps two sheet metal pieces of equal thickness at 90°.
- ▶ Enable easily work by one operator with efficiency.
- ▶ Auto-body welding garage repair work.
- ▶ Nickel plated finish and electrodeposition coating.
- ▶ Material : alloy steel and carbon steel.



Item No.			Weight
AC608	194mm	0-8mm	490g

## SPARE PARTS



### Part for Brake Piston Removal Pliers

卡鉗 / 活塞夾專用半月扣零件包

Spare Part For BP108 (Page 15)

Item No.:E01



### Chain Part Set

切管鉗鏈條刀零件包

Spare Part For PC613 (Page 13)

Item No.:E02



### Screw for Locking Pliers

夾鉗專用螺絲 (相關規格請洽詢業務)

Please contact the sales for detail. (Page 04-15)



### Screw for Axial Bonding Pliers

板金鉗專用螺絲 (相關規格請洽詢業務)

Please contact the sales for detail. (Page 16-17)



### Spring Part for Locking Pliers

固定 / C型夾鉗專用彈簧 (相關規格請洽詢業務)

Please contact the sales for detail. (Page 04-15)



### Ring Screw

夾鉗專用螺絲 (相關規格請洽詢業務)

Please contact the sales for detail. (Page 04-15)



### T Screw

夾鉗專用螺絲 (相關規格請洽詢業務)

Please contact the sales for detail. (Page 04-15)



### Release lever PVC cover option

# INDUSTRIAL PLIERS

EU  
TYPE



## Combination Pliers

鋼絲鉗

- ▶ Chrome Molybdenum steel material.
- ▶ Drop forged, entirely hardened, and tempered.
- ▶ Cutting edges induction hardened.
- ▶ Head surface finish: finely ground.
- ▶ Ergonomic comfort-grip handle.
- ▶ Meet standard DIN ISO 5746.

Item No.		Capacity			Weight
		Medium Hard wire	Hard wire		
CN206	160mm	ø3.1mm	ø2.0mm		220g
CN207	180mm	ø3.4mm	ø2.2mm		276g
CN208	200mm	ø3.8mm	ø2.5mm		380g

EU  
TYPE



## Heavy Duty Diagonal Cutting Pliers

重力型斜口鉗

- ▶ Chrome Molybdenum steel material.
- ▶ Cutting edges induction hardened.
- ▶ High-leverage design, rivet is closer to the cutting edge for optimum cutting and gripping power.
- ▶ Ergonomic comfort-grip handle.
- ▶ Meet standard DIN ISO 5749.

Item No.		Capacity			Weight
		Medium Hard wire	Hard wire	Piano wire	
HD206	160mm	ø3.1mm	ø2.5mm	ø2.0mm	210g
HD207	180mm	ø3.8mm	ø2.7mm	ø2.2mm	260g
HD208	200mm	ø4.2mm	ø3.0mm	ø2.5mm	300g

EU  
TYPE



## Diagonal Cutting Pliers

斜口鉗

- ▶ Chrome Molybdenum steel material.
- ▶ Cutting edges induction hardened.
- ▶ Short jaws and beveled cutting edges permit close cutting of wire.
- ▶ Hot-riveted joints ensures smooth action and no handle wobble.
- ▶ Meet standard DIN ISO 5749.

Item No.		Capacity			Weight
		Soft wire	Medium Hard wire	Hard wire	
CD255	140mm	ø4.0mm	ø2.5mm	ø1.8mm	135g
CD206	160mm	ø4.0mm	ø2.8mm	ø2.0mm	200g

# INDUSTRIAL PLIERS

EU  
TYPE



## Long Nose Pliers

尖嘴鉗

- ▶ Chrome Molybdenum steel material.
- ▶ The high strength snip nose provides superior gripping and twisting power.
- ▶ Cutting edges induction hardened.
- ▶ Head surface finish: finely ground.
- ▶ Ergonomic comfort-grip handle.
- ▶ Meet standard DIN ISO 5745.

Item No.		Capacity		Weight
		Medium Hard wire	Hard wire	
LN206	160mm	ø2.8mm	ø1.8mm	150g
LN208	200mm	ø3.2mm	ø2.2mm	250g

EU  
TYPE



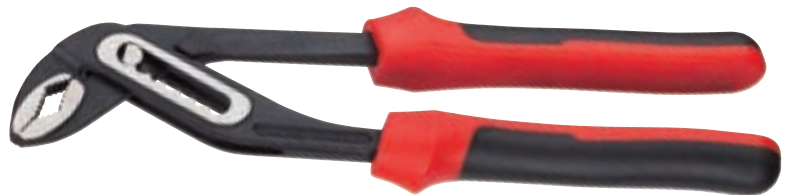
## Bent Nose Pliers

彎嘴鉗

- ▶ 45° bent jaw for hard reach objects.
- ▶ Chrome Molybdenum steel material.
- ▶ Cutting edges induction hardened.
- ▶ Ergonomic comfort-grip handle.
- ▶ Meet standard DIN ISO 5745.

Item No.		Capacity		Weight
		Medium Hard wire	Hard wire	
BN206	160mm	ø2.8mm	ø1.8mm	160g
BN208	200mm	ø3.2mm	ø2.2mm	250g

EU  
TYPE



## Box-Joint Water Pump Pliers

水管鉗

- ▶ Chrome Vanadium steel material.
- ▶ Pinch proof design.
- ▶ Heavy duty box-joint design, self-gripping teeth for joints, nuts and pipes.
- ▶ Ergonomic comfort-grip handle.
- ▶ Meet standard DIN ISO 8976.

Item No.			Adjustment	Weight

EU  
TYPE



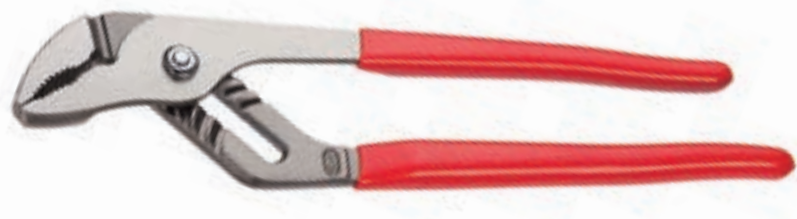
## Box-Joint Water Pump Pliers

水管鉗

- ▶ Chrome Vanadium steel material.
- ▶ Pinch proof design.
- ▶ Heavy duty box-joint design, self-gripping teeth for joints, nuts and pipes.
- ▶ Ergonomic comfort-grip handle.
- ▶ Meet standard DIN ISO 8976.

Item No.			Adjustment	Weight
BJ110	250mm	Max.42mm	7position	300g

U.S.A.  
TYPE



## Groove-Joint Water Pump Pliers

水管鉗

- ▶ Chrome Vanadium steel material.
- ▶ Strong self-gripping teeth for joints, fasteners and pipes.
- ▶ Special angle design of grooves provided firm and precise drive.
- ▶ Ergonomic comfort-grip handle.
- ▶ Meet ANSI standard.

Item No.			Adjustment	Weight
GJ105	5"	Max.18mm	4position	120g
GJ106	6"	Max.20mm	5position	170g
GJ108	8"	Max.34mm	7position	250g
GJ110	10"	Max.46mm	7position	410g
GJ112	12"	Max.66mm	7position	840g
GJ116	16"	Max.112mm	11position	1140g

U.S.A.  
TYPE



## Groove-Joint Water Pump Pliers

水管鉗

- ▶ Chrome Vanadium steel material.
- ▶ Special angle design of grooves provided firm and precise drive.
- ▶ Ergonomic comfort-grip handle.
- ▶ Meet ANSI standard.

Item No.			Adjustment	Weight
GJ210	250mm	Max.46mm	7position	435g

# INDUSTRIAL PLIERS

U.S.A.  
TYPE



## Linesman Pliers

老虎鉗

- ▶ Chrome Molybdenum steel hot drop forged, and heat treated for maximum durability.
- ▶ Flush rivet design delivers stronger pivot will not loosen better access - overall narrower.
- ▶ Cutting edges are ground to ensure superior performance.
- ▶ Meet standard ASME B107.20.

Item No.		Capacity			Weight
		Medium	Hard wire	Hard wire	
LC106	6"	ø3.1mm	ø2.0mm		220g
LC107	7"	ø3.4mm	ø2.2mm		315g
LC108	8"	ø3.8mm	ø2.5mm		400g

U.S.A.  
TYPE



## Heavy Duty Diagonal Cutting Pliers

重力型斜口鉗

- ▶ Chrome Molybdenum steel material.
- ▶ Cutting edges induction hardened.
- ▶ High-leverage design, rivet is closer to the cutting edge for optimum cutting and gripping power.
- ▶ Ergonomic comfort-grip handle.
- ▶ Meet standard DIN ISO 5749.

Item No.		Capacity			Weight
		Medium Hard wire	Hard wire	Piano wire	
HD106	6"	ø3.1mm	ø2.5mm	ø2.0mm	180g
HD107	7"	ø3.8mm	ø2.7mm	ø2.2mm	225g
HD108	8"	ø4.2mm	ø3.0mm	ø2.5mm	300g

U.S.A.  
TYPE



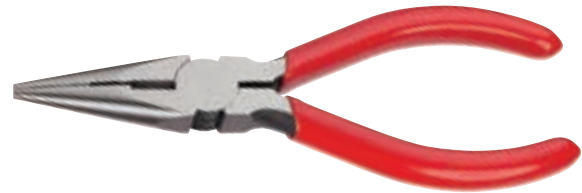
## Diagonal Cutting Pliers

斜口鉗

- ▶ Chrome Molybdenum steel material.
- ▶ Head surface finish: finely ground.
- ▶ Meet standard DIN ISO 5749.

Item No.		Capacity			Weight
		Soft wire	Medium wire	Hard wire	
CD105	5"	ø4.0mm	ø2.5mm	ø1.8mm	110g
CD106	6"	ø4.0mm	ø2.8mm	ø2.0mm	180g
CD107	7"	ø4.0mm	ø2.8mm	ø2.0mm	225g

U.S.A.  
TYPE



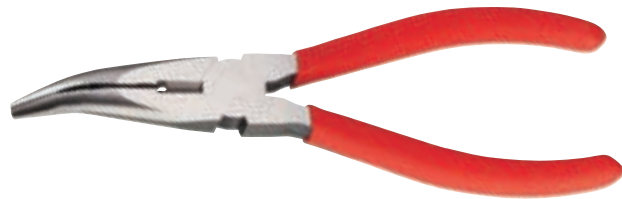
## Long Nose Pliers

尖嘴鉗

- ▶ Chrome Vanadium steel material.
- ▶ The high strength snip nose provides superior gripping and twisting power.
- ▶ Precise and smooth joint.
- ▶ Fine high-strength snip jaws.
- ▶ Meet ASME standard B107.500.

Item No.		Capacity		Weight
		Medium Hard wire	Hard wire	
LN106	6"	ø2.5mm	ø1.6mm	150g
LN108	8"	ø3.2mm	ø2.2mm	220g

U.S.A.  
TYPE



## Bent Nose Pliers

彎嘴鉗

- ▶ Chrome Molybdenum steel material.
- ▶ 45° bent jaw for hard reach objects.
- ▶ Cutting edges induction hardened.
- ▶ Ergonomic comfort-grip handle.
- ▶ Meet ASME standard B107.500.

Item No.		Capacity		Weight
		Medium Hard wire	Hard wire	
BN106	6"	ø2.5mm	ø1.6mm	160g
BN108	8"	ø3.2mm	ø2.2mm	200g


U.S.A.  
TYPE



## Slip Joint Pliers

鯉魚鉗

- ▶ Chrome Vanadium steel material.
- ▶ High precision milling smooth jaws for extra grip and ease of handling.
- ▶ Serrated and accurately machined jaws provide a firm grip on the objects.
- ▶ Comfort non-slip grip handle.
- ▶ Manufacturing according to ASME B107.20.

Item No.		Soft wire	Weight
SJ106	6"	ø2.2mm	200g
SJ108	8"	ø2.5mm	300g
SJ110	10"	ø2.9mm	340g


# SNAP RING PLIERS

- ▶ One-Piece molding, whole body made of Chrome Vanadium steel.
- ▶ Chrome Vanadium steel.
- ▶ Slim pliers head for easy access to workpieces.
- ▶ Non-slip, comfort plastic coating handles.
- ▶ Manufacturing according to DIN 5254.



## Straight Retaining Ring Pliers (External Ring)


扣環鉗

Item No.		Tip Dia	Weight
RA155	140mm	ø1.4mm	110g
RA107	180mm	ø1.8mm	145g
RA110	245mm	ø2.5mm	320g



## 90° Retaining Ring Pliers (External Ring)


扣環鉗

Item No.		Tip Dia	Weight
RB105	130mm	ø1.4mm	110g
RB107	170mm	ø1.8mm	145g
RB109	235mm	ø2.5mm	320g



## Straight Retaining Ring Pliers (Internal Ring)


卡環鉗

Item No.		Tip Dia	Weight
RC155	140mm	ø1.4mm	110g
RC107	180mm	ø1.8mm	145g
RC110	245mm	ø2.5mm	320g



## 90° Retaining Ring Pliers (Internal Ring)

卡環鉗

Item No.		Tip Dia	Weight
RD105	130mm	ø1.4mm	110g
RD107	170mm	ø1.8mm	145g
RD109	235mm	ø2.5mm	320g



## TOP WELL TOOLS INDUSTRIAL CO., LTD.

*To become the most competitive and productive pliers manufacturer*

### Top Well's Green Commitment and Sustainability Practices

Top Well's commitment to sustainability is evident through its green production practices. We use packaging cartons made from 95% recycled paper and packaging materials composed of recyclable substances such as PE and PET. In 2023, the company installed a solar rooftop power generation system, providing 150 MWh of renewable energy annually. Additionally, we achieved a business waste recycling rate exceeding 98%.



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IG



Website