

91101 Crimping Pliers for D-SUB Terminals 8"



Crimping Shape



- High accuracy connector crimping pin to moderately press connector on cable wire without damaging the connector
 - Made of carbon steel with fiberglass handle
 - Adjustable locking mechanism easily controlled by pressing/releasing handle
 - Crimping range
- | AWG | Capacity |
|----------|--------------------------|
| 30-24AWG | 0.05-0.25mm ² |
| 22-18AWG | 0.5-1mm ² |

No.	Spec.			
91101	8"	6	20	16.7

91104 Crimping Pliers for Coaxial Terminals 9"



Crimping Shape: coaxial line



- High accuracy connector crimping pin to moderately press connector on cable wire without damaging the connector
 - Made of carbon steel with fiberglass handle
 - Adjustable locking mechanism easily controlled by pressing/releasing handle
 - Crimping range
- | AWG | Capacity |
|--|----------|
| 1.72mm ² , 2.5mm ² , 5.4mm ² , 6.48mm ² , 8.2mm ² | |

No.	Spec.			
91104	9-1/2"	6	20	13.3

91102 Crimping Pliers for European Cable Terminals 8"



Crimping Shape



- High accuracy connector crimping pin to moderately press connector on cable wire without damaging the connector
 - Made of carbon steel with fiberglass handle
 - Adjustable locking mechanism easily controlled by pressing/releasing handle
 - Crimping range
- | AWG | Capacity |
|----------|-------------------------|
| 22-20AWG | 0.5-0.75mm ² |
| 18-16AWG | 1-1.5mm ² |
| 16-14AWG | 2.5mm ² |
| 14-12AWG | 4mm ² |
| 12-10AWG | 6mm ² |

No.	Spec.			
91102	8"	6	20	10.3

91105 Crimping Pliers for Insulated Terminals 9"



Crimping Shape



- High accuracy connector crimping pin to moderately press connector on cable wire without damaging the connector
 - Made of carbon steel with fiberglass handle
 - Adjustable locking mechanism easily controlled by pressing/releasing handle
 - Crimping range
- | AWG | Capacity |
|-----------------|------------------------|
| 22-18AWG Red | 0.5-1.5mm ² |
| 16-14AWG Blue | 1.1-2.5mm ² |
| 12-10AWG Yellow | 4-6mm ² |

No.	Spec.			
91105	9"	6	20	13

91106 Crimping Pliers for Non-Insulated Terminals 10"



Crimping Shape



- High accuracy connector crimping pin to moderately press connector on cable wire without damaging the connector
- Made of carbon steel with fiberglass handle
- Adjustable locking mechanism easily controlled by pressing/releasing handle
- Crimping range

AWG	Capacity
22-16AWG	0.5-1.5mm ²
14-12AWG	2.5-4mm ²
10-8AWG	6-8mm ²
7AWG	10mm ²

No.	Spec.			
91106	10-1/4"	1	20	13

91107 Crimping Pliers for Non-Insulated Terminals 9"



Crimping Shape



- High accuracy connector crimping pin to moderately press connector on cable wire without damaging the connector
- Made of carbon steel with fiberglass handle
- Adjustable locking mechanism easily controlled by pressing/releasing handle
- Crimping range

AWG	Capacity
22-18AWG	0.5-1mm ²
16-14AWG	1.5-2.5mm ²
12-10AWG	4-6mm ²

No.	Spec.			
91107	9"	6	20	13.1

91109 Crimping Pliers for Telecom Connector 9"



- High accuracy connector crimping pin to moderately press connector on cable wire without damaging the connector
- Ratchet crimping for convenience and labor saving
- Made of steel plate for firmness without deformation
- Connector ranges from telephone to network connector, including 4P, 6P, 8P
- Wire stripping and cutting functions
- Crimping range: 4P4C, 4P2C, 6P6C, 6P4C, 6P2C, 8P8C, 8P6C, 8P4C, 8P2C
- During crimping, if the handle cannot be released due to big connector crimping size or tight wire, try to grip the handle more tightly or open it by hand, which is not the product quality problem.

No.	Spec.	L(mm)			
91109	9"	230	6	24	14

▲ The product is covered by SATA lifetime warranty (except for the cutting edge)

91111 Crimping Pliers for D-SUB Connectors 7.5"



Crimping Shape



- High accuracy connector crimping pliers to moderately press connector on cable wire without damaging the connector
- Made of carbon steel with fiberglass handle
- Adjustable locking mechanism easily controlled by pressing/releasing handle
- Suitable for precise crimping of small computer connectors
- Crimping range:

AWG	Capacity
30-24AWG	0.05-0.25mm ²
22-18AWG	0.5-1mm ²

No.	Spec.			
91111	7.5"	6	36	15.5

Crimping Pliers for End Sleeves 7.5"



Crimping Shape



- High accuracy connector crimping pliers to moderately press connector on cable wire without damaging the connector
- Made of carbon steel with fiberglass handle
- Adjustable locking mechanism easily controlled by pressing/releasing handle
- Suitable for precise crimping of small European-type connectors

Crimping range:

	AWG	Capacity
91112	26-14AWG	0.14-2.5mm ²
91213	24-10AWG	0.25-6mm ²

No.	Spec.			
91112	7.5"(0.14-2.5mm ²)	6	36	15.8
91113	7.5"(0.25-6mm ²)	6	36	15.8

Crimping Pliers for Non-Insulated Terminals 7.5"



Crimping Shape



- High accuracy connector crimping pliers to moderately press connector on cable wire without damaging the connector
- Made of carbon steel with fiberglass handle
- Adjustable locking mechanism easily controlled by pressing/releasing handle
- Suitable for precise crimping of small naked connectors

Crimping range:

	AWG	Capacity
91115	24AWG	0.25mm ²
	16AWG	1.5mm ²
	14AWG	2.5mm ²
91116	22-18AWG	0.5-1mm ²
	16-14AWG	1.5-2.5mm ²
	12-10AWG	4-6mm ²

No.	Spec.			
91115	7.5"(0.25-2.5mm ²)	6	36	15.3
91116	7.5"(0.5-6mm ²)	6	36	15.8

91114 Crimping Pliers for Insulated Terminals 7.5"



Crimping Shape



- High accuracy connector crimping pliers to moderately press connector on cable wire without damaging the connector
- Made of carbon steel with fiberglass handle
- Adjustable locking mechanism easily controlled by pressing/releasing handle
- Suitable for precise crimping of small insulated connectors

Crimping range:

AWG	Capacity
24-22AWG	0.25-0.5mm ²
20-16AWG	0.75-1.5mm ²
14AWG	2.0-2.5mm ²

No.	Spec.			
91114	7.5"	6	36	15.8

91117 Crimping Pliers for Open Plug Type Connectors 7.5"



Crimping Shape



- High accuracy connector crimping pliers to moderately press connector on cable wire without damaging the connector
- Made of carbon steel with fiberglass handle
- Adjustable locking mechanism easily controlled by pressing/releasing handle
- Suitable for precise crimping of small plug connectors

Crimping range:

AWG	Capacity
22AWG	0.5mm ²
18AWG	1.0mm ²
16AWG	1.5mm ²

No.	Spec.			
91117	7.5"	6	36	15.8



91118 Self-Adjusting Crimping Pliers for End Sleeves 7"



Crimping Shape



- High precision terminal crimping holes, ensuring crimping accuracy
- Labor-saving ratchet device, ensuring easy operation and effective crimping
- Automatic adjustment of the dimension of the crimping line, ensuring no crimping error due to mismatched pressing dies and forming a quadrilateral column shape after crimping
- Compact size, simple operation, and pressure regulation button and ratchet force release button, ensuring the service life and efficiency of the product

• Crimping range:
 AWG Capacity
 28-7AWG 0.08-10mm²

No.	Spec.			
91118	7"	6	36	17.6

91118A Self-adjusting Continental Terminal Crimping Pliers 7" (Hexagon)



Crimping Shape



- Suitable for continental terminal crimping
 - Crimped line size adjusted automatically in hexagon, facilitating round hole wiring
 - Pressure adjustment knob provided to adapt to various terminals
- Capacity:
 American wire standard Cross-sectional area
 24-10AWG 0.25-6mm²

No.	Spec.			
91118A	7"	6	-	-

91119 Multipurpose Crimping Pliers for Telecom Connectors 8"



- High accuracy connector crimping pliers to moderately press connector on cable wire
- Vertical crimping with ratchet for labor saving and improved crimping effect
- Built-in spring with soft TPR handle, being simple and elegant
- Capable of wire cutting, wire stripping and wire crimping, and round twisted pair stripping
- Connector ranges from telephone to network connector, including 4P4C, 4P2C, 6P6C, 6P4C, 6P2C, 8P8C, 8P6C, 8P4C, 8P2C
- During crimping, if the handle cannot be released due to big connector crimping size or tight wire, try to grip the handle more tightly or open it by hand, which is not the product quality problem.

No.	Spec.			
91119	8"	6	24	12.1

▲ The product is covered by SATA lifetime warranty (except for the cutting edge)

91121 Crimping Pliers for D-SUB Connectors 8.5"



Crimping Shape



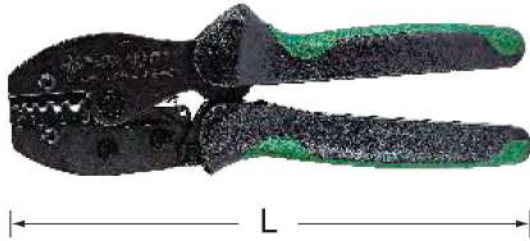
- High crimping force through efficient force transfer
 - Compact and light
 - Small grip spread
- Capacity:
 AWG Capacity
 27-23AWG 0.1-0.25mm²
 22-18AWG 0.5-1.0mm²
 16-13AWG 1.5-2.5mm²

No.	Spec.			
91121	8.5"	6	36	20

91122 Crimping Pliers for End Sleeves 8.5"



Crimping Shape



- High crimping force through efficient force transfer
 - Compact and light
 - Small grip spread
 - Capacity:
- | AWG | Capacity |
|----------|--------------------------|
| 23-19AWG | 0.25-0.75mm ² |
| 18-16AWG | 1.0-1.5mm ² |
| 14AWG | 2.5mm ² |
| 12AWG | 4.0mm ² |
| 10AWG | 6.0mm ² |

No.	Spec.			
91122	8.5"	6	36	20

91126 Crimping Pliers for Non-Insulated Terminals 8.5"



Crimping Shape



- High crimping force through efficient force transfer
 - Compact and light
 - Small grip spread
 - Capacity:
- | AWG | Capacity |
|----------|------------------------|
| 20-18AWG | 0.5-1.0mm ² |
| 16-14AWG | 1.5-2.5mm ² |
| 12-10AWG | 4.0-6.0mm ² |
| 7AWG | 10mm ² |

No.	Spec.			
91126	8.5"	6	36	20

91125 Crimping Pliers for Insulated Terminals 8.5"



Crimping Shape



- High crimping force through efficient force transfer
 - Compact and light
 - Small grip spread
 - Capacity:
- | AWG | Capacity |
|-----------------|------------------------|
| 20-18AWG Red | 0.5-1.0mm ² |
| 16-14AWG Blue | 1.5-2.5mm ² |
| 12-10AWG Yellow | 4.0-6.0mm ² |

No.	Spec.			
91125	8.5"	6	36	20

91127 Crimping Pliers for Open Plug Type Connectors 8.5"



Crimping Shape



- High crimping force through efficient force transfer
 - Compact and light
 - Small grip spread
 - Capacity:
- | AWG | Capacity |
|----------|------------------------|
| 20-18AWG | 0.5-1.0mm ² |
| 16-14AWG | 1.5-2.5mm ² |
| 12-10AWG | 4.0-6.0mm ² |

No.	Spec.			
91127	8.5"	6	36	20

91128 Self-Adjusting Crimping Pliers for End Sleeves 7"



Crimping Shape



- Automatic self-adjustment to wire size
- Square crimp 4 serrated crimp. Profile
- Capacity:

AWG Capacity

28-5AWG 0.08-16mm²

No.	Spec.			
91128	7"	6	36	16

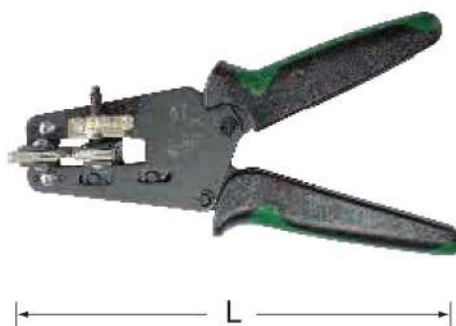
91131 Self-Adjusting Wire Stripper 7.5"



- Fully automatic adjustment to all solid, multi-and fine stranded conductors with PVC insulation and a number of special insulations
- Capacity: 0.03-10.0 mm²
- Cable Cutter inside

No.	Spec.	Application			
91131	7.5"	0.03-10.0 mm ²	6	36	10

91132 Automatic Wire Stripper 7.5"



- PVC-Single stranded wire: Ø 0.70/1.35/1.70/2.30/2.70/3.50 mm
- Capacity: 0.25/0.75/1.5/2.5/4/6 mm²

No.	L	Application			
91132	7.5"	0.25/0.75/1.5/2.5/4/6 mm ²	6	36	22

Crimping Pliers For Terminals



Crimping Shape



91141



91142



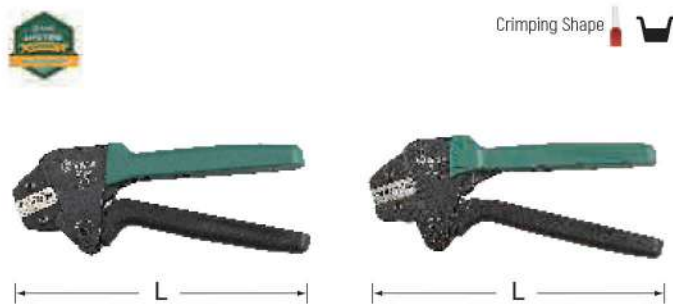
91143

- Strong terminal crimping pliers, moderately press the terminal on the wire without damaging the terminal
- With ratchet device, easy to operate
- Crimp operation for large gauge bare terminals
- Capacity:

	American wire standard	Cross-sectional area
91141	22-10AWG	0.5-6MM ²
91142	14-5AWG	2.5-16MM ²
91143	7-2AWG	10-35MM ²

No.	Spec.	L			
91141	0.5-6MM ²	7"	6	-	-
91142	2.5-16MM ²	11"	6	-	-
91143	10-35MM ²	13"	6	-	-

Energy-saving Continental Terminal Crimping Pliers



91151 for small continental terminals 91152 for continental terminals

- Eccentric labor-saving mechanism for easy crimping
- Pressure adjustment knob provided to adapt to various terminals
- Capacity:

	American wire standard	Cross-sectional area
91151	24-19AWG	0.25-0.75MM ²
	18-16AWG	1-1.5MM ²
	14AWG	2.5MM ²
	12AWG	4MM ²
91152	10AWG	6MM ²
	24-19AWG	0.25-0.75MM ²
	18-16AWG	1-1.5MM ²
	14AWG	2.5MM ²
	12AWG	4MM ²
	10AWG	6MM ²
	7AWG	10MM ²

No.	Spec.	L			
91151	0.25-6MM ²	6.8"	6	-	-
91152	0.25-10MM ²	8"	6	-	-

Energy-saving Bare Terminal Crimping Pliers



91155 Suitable for small bare terminals 91156 Suitable for bare terminals

- Eccentric labor-saving mechanism for easy crimping
- Pressure adjustment knob provided to adapt to various terminals
- Capacity:

	American wire standard	Cross-sectional area
91155	22-16AWG	0.5-1.5MM ²
	14AWG	2.5MM ²
	12-10AWG	4-6MM ²
91156	22-18AWG	0.5-1MM ²
	16-14AWG	1.5-2.5MM ²
	12-10AWG	4-6MM ²
	7AWG	10MM ²

No.	Spec.	L			
91155	0.5-6MM ²	6.8"	6	-	-
91156	0.5-10MM ²	8"	6	-	-

Energy-saving Insulated Terminal Crimping Pliers



91153 Suitable for small insulated terminals 91154 Suitable for insulated terminals

- Eccentric labor-saving mechanism for easy crimping
- Pressure adjustment knob provided to adapt to various terminals
- Capacity:

	American wire standard	Cross-sectional area
91153	24-16AWG	0.25-1.5MM ²
	16-14AWG	1.5-2.5MM ²
91154	22-16AWG	0.5-1.5MM ²
	16-14AWG	1.5-2.5MM ²
	12-10AWG	4-6MM ²

No.	Spec.	L			
91153	0.25-2.5MM ²	6.8"	6	-	-
91154	0.5-6MM ²	8"	6	-	-

70501 Slipping Bolt Removal Pliers



- Specially designed head shape and tooth shape for clamping and removing rusty or slipping bolts
- Made of Cr-V for firmness and long service life

No.	Spec.	Clamping Capacity			
70501	7"	M2-M6	6	36	64

Energy-saving Plug Terminal Crimping Pliers



Crimping Shape

91157
Suitable for small plug terminals (28B)



91158
Suitable for small plug terminals (48B)



91159
Suitable for plug terminals

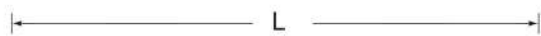


- Eccentric labor-saving mechanism for easy crimping
- Pressure adjustment knob provided to adapt to various terminals
- Capacity:

	American wire standard	Cross-sectional area
91157	24-22AWG	0.25-0.5MM ²
	24-18AWG	0.25-1MM ²
91158	22-18AWG	0.5-1MM ²
	18-16AWG	1-1.5MM ²
91159	22AWG	0.5MM ²
	18-16AWG	1-1.5MM ²
	14AWG	2.5MM ²
	12-10AWG	4-6MM ²

No.	Spec.	L			
91157	0.25-1MM ²	6.8"	6	-	-
91158	0.5-1.5MM ²	6.8"	6	-	-
91159	0.25-6MM ²	8"	6	-	-

Slip Joint Pliers



- Double curved jaws and forged from Cr-V alloy steel

No.	Spec.	L(mm)	Applicable Tube Diameter(mm)			
70511	6"	159	5-30	6	60	12.8
70512	8"	204	6-36	6	48	17.5

Slip Joint Pliers



- Cr-Ni steel forged
- Embossing handle

No.	Spec.			
70521	6"	6	36	9
70522	8"	6	36	10

Groove Joint Pliers



- A6 straight jaw, and body forged from CR-V alloy steel

No.	Spec.	Applicable Tube Diameter(mm)			
70411	8"	4-31	6	60	19.3
70412	10"	5-45	3	24	12.2
70413	12"	5-54	3	24	16.9
70414	16"	10-92	3	18	26.9

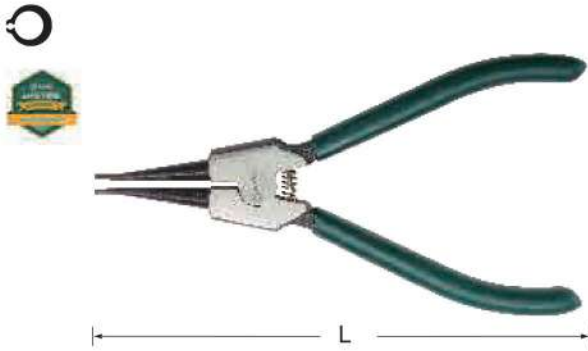
09251 5Pc. Convertible Snap Ring Pliers Set



- 1pc Snap Ring Pliers
- 2pc Straight Tip (12, 14)
- 2pc Degree Tip (45° 90°)

No.			
09251	6	48	15.7

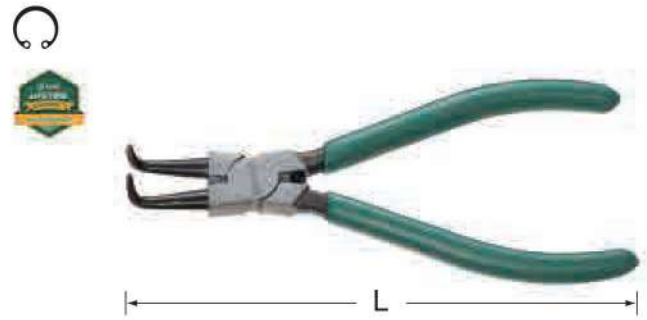
72001 External Snap Ring Pliers 7", Straight Tips



• Cr-V steel forged

No.	Spec.	L(mm)	Tip Size(mm)	Snap Ring Range (mm)			
72001	7"	175	Ø1.7+/-0.2	19-60	6	36	7.8

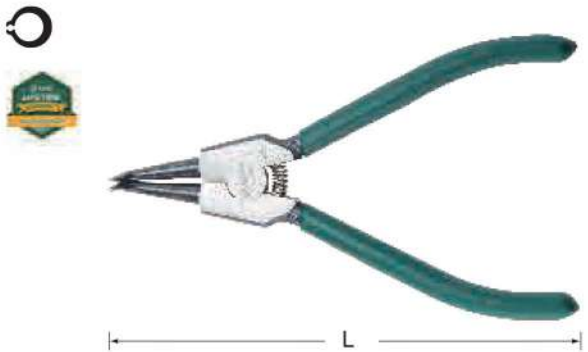
72005 Internal Snap Ring Pliers 7", Curved Tips



• Cr-V steel forged

No.	Spec.	L(mm)	Tip Size(mm)	Snap Ring Range (mm)			
72005	7"	175	Ø1.7+/-0.2	19-60	6	36	6.8

72002 External Snap Ring Pliers 7", Curved Tips



• Cr-V steel forged

No.	Spec.	L(mm)	Tip Size(mm)	Snap Ring Range (mm)			
72002	7"	175	Ø1.7+/-0.2	19-60	6	36	7.7

External Snap Ring Pliers, Straight Tips



• Cr-V steel forged

No.	Spec.	L(mm)	Tip Size(mm)	Snap Ring Range (mm)			
72011	5"	125	Ø1.30 — 0.3	10-22	6	36	6.1
72012	7"	175	Ø1.80 — 0.3	19-60	6	36	7.7
72013	9"	225	Ø2.30 — 0.35	40-100	6	36	12.8
72014	13"	325	Ø3.20 — 0.35	85-140	6	24	13.2

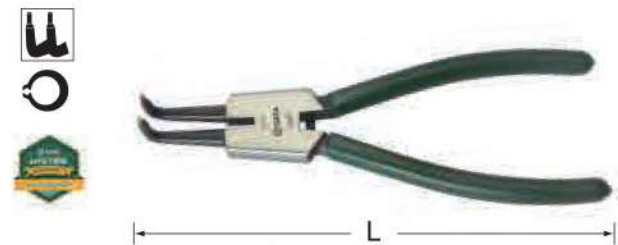
72004 Internal Snap Ring Pliers 7", Straight Tips



• Cr-V steel forged

No.	Spec.	L(mm)	Tip Size(mm)	Snap Ring Range (mm)			
72004	7"	175	Ø1.7+/-0.2	19-60	6	36	6.8

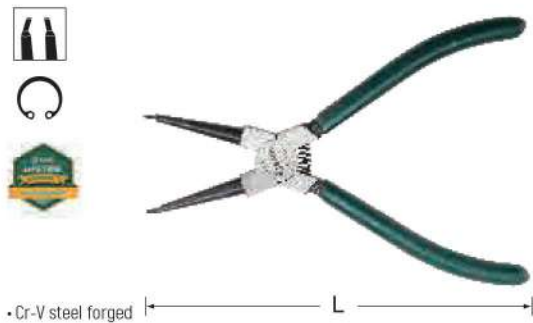
External Snap Ring Pliers, Curved Tips



• Cr-V steel forged

No.	Spec.	L(mm)	Tip Size(mm)	Snap Ring Range (mm)			
72021	5"	125	Ø1.30 — 0.3	10-22	6	36	6.2
72022	7"	175	Ø1.80 — 0.3	19-60	6	36	7.7
72023	9"	225	Ø2.30 — 0.35	40-100	6	36	12.8
72024	13"	325	Ø3.20 — 0.35	85-140	6	24	13.6

Internal Snap Ring Pliers, Straight Tips



• Cr-V steel forged

No.	Spec.	L(mm)	Tip Size(mm)	Snap Ring Range (mm)			
72031	5"	125	Ø1.30 — 0.3	10-22	6	36	5.6
72032	7"	175	Ø1.80 — 0.3	19-60	6	36	6.8
72033	9"	225	Ø2.30 — 0.35	40-100	6	36	11.8

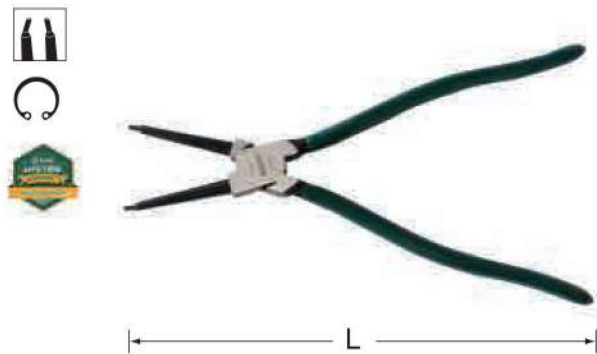
Internal Snap Ring Pliers 13", Curved Tips



• Cr-V steel forged

No.	Spec.	L(mm)	Tip Size(mm)	Snap Ring Range (mm)			
72044	13"	325	Ø3.20 — 0.35	85-140	6	24	12.5

Internal Snap Ring Pliers 13", Straight Tips



• Cr-V steel forged

No.	Spec.	L(mm)	Tip Size(mm)	Snap Ring Range (mm)			
72034	13"	325	Ø3.20 — 0.35	85-140	6	24	12.5

G Series External Snap Ring Pliers, Straight Tips



- Forged and formed from Cr-V materials with greater strength
- Special tip design with higher gripping force
- Antirust surface with high-quality black finish

No.	Spec.	Tip Diameter Ø(mm)	Tip Length (mm)	Applicable Snap Ring Range D(mm)			
73010	5"	0.9	1.2	3-10	6	120	16
73011	5"	1.3	1.5	10-25	6	120	16
73012	7"	1.8	2.5	19-60	6	60	13
73013	9"	2.3	3.5	40-100	6	60	17
73014	13"	3.2	4.5	85-140	6	60	28.5

Internal Snap Ring Pliers, Curved Tips



• Cr-V steel forged

No.	Spec.	L(mm)	Tip Size(mm)	Snap Ring Range (mm)			
72041	5"	125	Ø1.30 — 0.3	10-22	6	36	5.4
72042	7"	175	Ø1.80 — 0.3	19-60	6	36	6.9
72043	9"	225	Ø2.30 — 0.35	40-100	6	36	11.9

G Series External Snap Ring Pliers, Curved Tips



- Forged and formed from Cr-V materials with greater strength
- Special tip design with higher gripping force
- Antirust surface with high-quality black finish

No.	Spec.	Tip Diameter Ø(mm)	Tip Length (mm)	Applicable Snap Ring Range D(mm)			
73020	5"	0.9	1.2	3-10	6	120	16
73021	5"	1.3	1.5	10-25	6	120	16
73022	7"	1.8	2.5	19-60	6	60	13
73023	9"	2.3	3.5	40-100	6	60	16.5
73024	13"	3.2	4.5	85-140	6	60	28

G Series Internal Snap Ring Pliers, Straight Tips



- Forged and formed from Cr-V materials with greater strength
- Special tip design with higher gripping force
- Antirust surface with high-quality black finish

No.	Spec.	Tip Diameter Ø(mm)	Tip Length (mm)	Applicable Snap Ring Range D(mm)			
73030	5"	0.9	1.2	8-13	6	120	16
73031	5"	1.3	1.5	12-25	6	120	16
73032	7"	1.8	2.5	19-60	6	120	24
73033	9"	2.3	3.5	40-100	6	60	17
73034	13"	3.2	4.5	85-140	6	60	28

Locking Pliers, Curved Jaw



- Jaw made of Cr-Mo for high toughness
- Body made of high alloy steel without deformation
- Screw-rod fine tuning knob, facilitating clamping size adjustment
- Round jaw capable of cutting

No.	Spec.	L(mm)	Maximum opening(mm)			
71101	5"	144	37	6	24	5.4
71102	7"	186	51	6	36	14
71103	10"	244	63	6	36	20.6

G Series Internal Snap Ring Pliers, Curved Tips



- Forged and formed from Cr-V materials with greater strength
- Special tip design with higher gripping force
- Antirust surface with high-quality black finish

No.	Spec.	Tip Diameter Ø(mm)	Tip Length (mm)	Applicable Snap Ring Range D(mm)			
73040	5"	0.9	1.2	8-13	6	60	8.5
73041	5"	1.3	1.5	12-25	6	60	8.5
73042	7"	1.8	2.5	19-60	6	60	13
73043	9"	2.3	3.5	40-100	6	60	17
73044	13"	3.2	4.5	85-140	6	60	28

Quick Release Locking Pliers, Curved Jaw



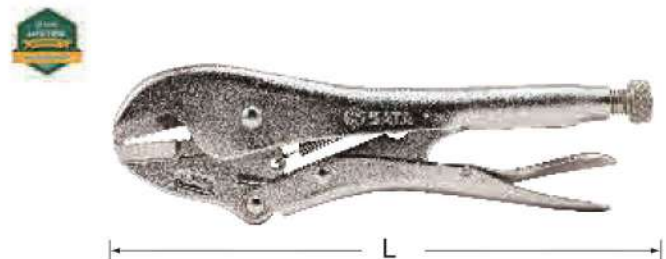
No.	Spec.	L(mm)	Maximum opening(mm)			
71105	5"	144.3	37	6	72	18.5
71106	7"	186	51	6	48	22.1
71107	10"	226	63	6	36	24.6

Quick Release Locking Pliers, Curved Jaw



No.	Spec.	L(mm)	Maximum opening(mm)			
71001	7"	190	51	6	48	22.5
71002	10"	220	63	6	36	24.8

Locking Pliers, Straight Jaw



- Jaw made of Cr-Mo for high toughness
- Body made of high alloy steel without deformation
- Screw-rod fine tuning knob, facilitating clamping size adjustment
- Round jaw capable of cutting

No.	Spec.	L(mm)	Maximum opening(mm)			
71202	7"	185	51	6	24	10.8
71203	10"	224	57	6	36	21.5

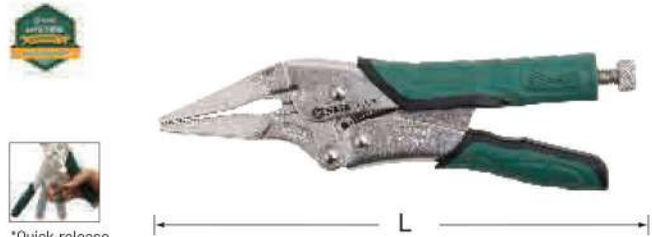
Locking Pliers, Long Nose



- Jaw made of Cr-Mo for high toughness
- Body made of high alloy steel without deformation
- Screw-rod fine tuning knob, facilitating clamping size adjustment
- Round jaw capable of cutting

No.	Spec.	L(mm)	Maximum Cutting Edge Opening (mm)	Maximum opening(mm)			
71301	6"	169	7	62	6	24	5.7
71302	9"	225	23	86	6	12	5.8

Quick Release Locking Pliers, Long Nose



*Quick release

- Jaw made of Cr-Mo for high toughness
- Body made of high alloy steel without deformation
- One-hand release mechanism without common trigger device of traditional vise for easier operation
- Anti-slip and anti-pinch two-tone handle for comfort and reduced fatigue

No.	Spec.	L(mm)	Maximum opening(mm)			
71305	6"	187	62	6	72	20.4
71306	9"	230	86	6	36	18.1

Quick Release Locking Pliers, Straight Jaw



*Quick release

- Jaw made of Cr-Mo for high toughness
- Body made of high alloy steel without deformation
- One-hand release mechanism without common trigger device of traditional vise for easier operation
- Anti-slip and anti-pinch two-tone handle for comfort and reduced fatigue

No.	Spec.	L(mm)	Maximum opening(mm)			
71205	7"	170	51	6	48	23.9
71206	10"	220	57	6	36	16

71401 Locking Pliers 9", U-Shaped Jaw



- Jaw made of carbon steel for high toughness
- Body made of high alloy steel without deformation
- Screw-rod fine tuning knob, facilitating clamping size adjustment

No.	Spec.	L(mm)	Depth(mm)	Maximum opening (mm)			
71401	9"	204	70	62	6	12	8.1

Vise Grip Pliers with Curved Opening

Curved Opening

- Applicable to various contact surfaces, including round tubes Capable of clamping and locking square hexagonal work pieces and all kinds of corroded or damaged fasteners

Strong and durable

- Ergonomic handle for comfort
- Quality alloy steels subjected to special treatment for improved strength and durability

Strong lower jaw

- Integrated jaw and jaw body to effectively avoid fracture or skid
- More torque applied directly to the workpiece without the need for the user to add more pressure via principle of action of the jaws and teeth


Efficient and safe

- Release mechanism provided to effectively avoid damage caused by misoperation

71501 Locking Pliers 8", Wide Jaw






- Jaw made of carbon steel for high toughness
- Body made of high alloy steel without deformation
- Screw-rod fine tuning knob, facilitating clamping size adjustment

No.	Spec.	L(mm)	Plier Head Width (mm)	Maximum opening (mm)			
71501	8"	232	78.5	52	6	12	7.3

71601 Locking Pliers 11", C-Shaped Jaw



- Jaw made of carbon steel for high toughness
- Body made of high alloy steel without deformation
- Screw-rod fine tuning knob, facilitating clamping size adjustment

No.	Spec.	L(mm)	Depth(mm)	Maximum opening (mm)			
71601	11"	273	78	98	6	12	10.4

71701 Locking Pliers 19", Chain Clamp



- Jaw made of carbon steel for high toughness
- Body made of high alloy steel without deformation
- Screw-rod fine tuning knob, facilitating clamping size adjustment

No.	Spec.	L(mm)	Chain Length(mm)			
71701	19"	714	485	6	12	9.9