

Extreme Leverage Long Nose Pliers

Cat. No.	Size	Overall Length	Jaw Thickness	Jaw Width	Overall Width			G.W.
72402A	8 in	207.6 mm	12.6 mm	23.6 mm	59 mm	6	36	12.7 kg

ANSI B107.13M
DIN 5236

Cutting Capacity(mm)
Copper Wire Ø2.6, Iron Wire Ø2.4, Hard Wire Ø2.0

- Special leverage design that reduces efforts by 40%
- Distinctive two tone grip design for improved appearance and ergonomic handle for best hand comfort
- Handle grips are anti-slip and oil resistant
- Improved cutter design for longer wear with heat treated, hardened steel cutting edgesMade of chrome nickel steel for durability



Extreme Leverage End Nipper Pliers

Cat. No.	Size	Overall Length	Jaw Thickness	Jaw Width	Overall Width			G.W.
72503A	8 in	188.8 mm	26 mm	36 mm	59 mm	6	48	23.1 kg

Cutting Capacity(mm)
Copper Wire Ø2.6, Iron Wire Ø2.4, Hard Wire Ø2.0

- Special leverage design that reduces efforts by 40%
- Distinctive two tone grip design for improved appearance and ergonomic handle for best hand comfort
- Handle grips are anti-slip and oil resistant
- Improved cutter design for longer wear with heat treated, hardened steel cutting edgesMade of chrome nickel steel for durability



Wire and Cable Cutting Pliers

Cat. No.	Size	Overall Length			G.W.
72501	6 in	150 mm	6	72	15.6 kg
72502	8 in	200 mm	6	36	13 kg
72503	10 in	250 mm	6	36	19.4 kg

Part No.	Size	Cutting Range(mm)
72501	6"	Ø9
72502	8"	Ø11
72503	10"	Ø13

- For cutting vinyl coated or copper cable



End Cutting Pliers

Cat. No.	Size	Overall Length	Overall Width			G.W.
70601ME	6 in	158 mm	47 mm	10	80	21 kg
70602ME	8 in	199 mm	47 mm	10	40	18 kg



- Heavy duty, cutting edges treated with additional induction hardening
- Industrial finish, polished head
- Dipped handle

Nature of this product is subject to wear and tear upon usage. Not covered under Lifetime Warranty.



Plastic Flush Cutting Pliers

Cat. No.	Size	Overall Length	Overall Width			G.W.
70641	5 in	130 mm	50 mm	6	36	4.3 kg
70642	6 in	161 mm	55 mm	6	36	7.5 kg
70643	7 in	182 mm	51 mm	6	36	9.9 kg

Part No.	Size	Cutting Range(mm)
70641	5"	ResinØ3
70642	6"	ResinØ5
70643	7"	ResinØ6

ANSI B107.11M

- Not for use in cutting metal material
- For cutting plastic/ vinyl coated cable
- Japanese-style curved blade with spring
- Body hardness HRC43-48; Blade hardness HRC56-62
- Made of chrome vanadium steel.

Nature of this product is subject to wear and tear upon usage. Not covered under Lifetime Warranty.



Crimping Pliers for D-SUB Terminals

Cat. No.	Size	Overall Length	Jaw Width			G.W.
91101	8 in	204 mm	67 mm	6	36	16.7 kg

AWG	Capacity
30-24	0.25-0.5MM ²
22-18	0.65-1MM ²

Crimping Shape:



- Adjustable locking mechanism easily controlled by pressing/release of handle
- Made of high carbon steel with glass fiber handle
- High accuracy connector crimping pin to moderately press connector on cable wire without damaging the connector

