

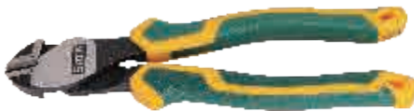
High Leverage Diagonal Pliers



70221D



70222D



70223D

- Cr-Ni steel forged
- Body hardness HRC 42-46°
- High leverage design
- High frequency heat-treatment blades
- TRP handle

No.	Spec.	Max. Cutting Capacity(mm)			
70221D	5"	copper wire $\Phi 3.0$, iron wire $\Phi 3.0$, hard steel wire $\Phi 2.3$	6	-	0.16
70222D	6"	copper wire $\Phi 4.0$, iron wire $\Phi 4.0$, hard steel wire $\Phi 3.0$	6	-	0.21
70223D	7"	copper wire $\Phi 4.5$, iron wire $\Phi 4.0$, hard steel wire $\Phi 3.0$	6	-	0.28

High Leverage Combination Pliers



70321D



70322D



70323D

- Cr-Ni steel forged
- Body hardness HRC 42-46°
- High leverage design
- High frequency heat-treatment blades
- TRP handle

No.	Spec.	Max. Cutting Capacity(mm)			
70321D	6"	copper wire $\Phi 4.0$, iron wire $\Phi 4.0$, hard steel wire $\Phi 3.0$	6	-	0.25
70322D	7"	copper wire $\Phi 4.5$, iron wire $\Phi 4.0$, hard steel wire $\Phi 3.0$	6	-	0.27
70323D	8"	copper wire $\Phi 4.5$, iron wire $\Phi 4.0$, hard steel wire $\Phi 3.0$	6	-	0.38

Electronic Long Nose Pliers



- Cr-V steel forged
- High frequency heat-treatment blades
- Long nose style with spring
- Used for electronic bending and cutting

No.	Spec.	Max. Cutting Capacity(mm)			
70621	5"	Copper wire $\Phi 2.6$	6	36	44
70622	6"	Copper wire $\Phi 2.6$	6	36	5.2

▲ Excluded from lifetime warranty terms.

70635A Electronic Cutting Pliers



- The blade and surface are processed with advanced Japanese mirror polishing technology, which makes cutting easier and lasts longer.
- The small size of the pliers head is suitable for cutting electronic components and narrow spaces.
- Made of Cr-V alloy steel, it is suitable for cutting soft iron wire and copper wire materials.
- Curved edge design with spring, easy to use

No.	Spec.	Max. Cutting Capacity(mm)			
70635A	5"	copper wire $\Phi 2.0$, iron wire $\Phi 1.6$	4	-	44

▲ Excluded from lifetime warranty terms.

70623 Electronic Bent Nose Pliers 6"



- Cr-V steel forged
- High frequency heat-treatment blades
- 45° bending slim tips with spring
- Helical groove to increase clamping force

No.	Spec.	Max. Cutting Capacity(mm)			
70623	6"	Copper wire $\Phi 2.6$	6	36	6

▲ Excluded from lifetime warranty terms.