

70631 Electronic Cutting Pliers 4"



- Cr-V steel forged
- High frequency heat-treatment blades
- Bent blade style with spring
- Used for electronic components cutting

No.	Spec.	Max. Cutting Capacity(mm)			
70631	4"	Copper wire ϕ 1.8	6	36	4

▲ Excluded from lifetime warranty terms.

70632 Electronic Cutting Pliers 5"



- Cr-V steel forged
- High frequency heat-treatment blades
- Bent blade style with spring
- Used for electronic components cutting

No.	Spec.	Max. Cutting Capacity(mm)			
70632	5"	Copper wire ϕ 2.0	6	36	14

▲ Excluded from lifetime warranty terms.

70633 Electronic Cutting Pliers 5"



- Cr-V steel forged
- High frequency heat-treatment blades
- Slim tips, flat blade style with spring
- Used for cutting electronic components

No.	Spec.	Max. Cutting Capacity(mm)			
70633	5"	Copper wire ϕ 2.0	6	36	5

▲ Excluded from lifetime warranty terms.

Plastic Flush Cutting Pliers



- Cr-V steel forged
- High frequency heat-treatment blades
- Slim tips, flat blade style with spring
- Used for cutting electronic components

No.	Spec.	Max. Cutting Capacity(mm)			
70641	5"	Resin ϕ 3.0	6	36	44
70642	6"	Resin ϕ 5.0	6	36	71
70643	7"	Resin ϕ 6.0	6	36	95

▲ Excluded from lifetime warranty terms.

70651 Electronic Stripping Pliers 6"



- Cr-V steel forged
- High frequency heat-treatment blades
- Addition stripper function with spring

No.	Spec.	Max. Cutting Capacity(mm)			
70651	5"	Copper wire ϕ 2.3	6	36	9

▲ Excluded from lifetime warranty terms.

75101 ESD Electronic Side Cutting Pliers 5"



- Handle made from antistatic material for antistatic work place
- Maximum diameter of wire to be cut: ϕ 1.3mm
- Fine-shaped cutting edge
- Not suitable for cutting steel wire or iron wire

No.	L(mm)	Body Thickness (mm)			
75101	125	2.5	6	72	8

▲ Excluded from lifetime warranty terms.

