

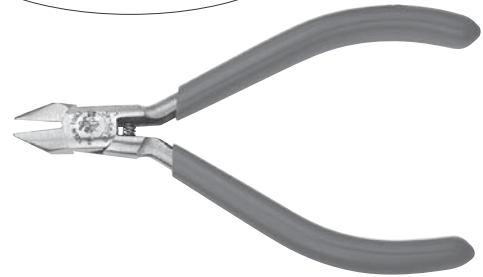
Diagonal-Cutting Electronics Pliers



Midget Diagonal-Cutting Pliers – Tapered Nose, Midget Jaw

Additional Features:

- Miniature jaw for close-quarter work with maximum visibility.
- Sharp pointed-nose for precise tip cutting.
- Spring-loaded action for self-opening.



D295-4C

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Cutting Knives	Handle Finish	Handle Color	Weight (lbs.)
D295-4C	4-1/2" (114 mm)	1/2" (13 mm)	3/8" (10 mm)	1/4" (6 mm)	flush	plastic-dipped	royal blue	.11

Midget Diagonal-Cutting Pliers – Nickel Ribbon Wire Cutters

Additional Features:

- Designed to cut nickel ribbon wire.
- Nose tip is only 1/16" (1.6 mm) for easy working in confined areas.
- Tip cutting knife is 3/16" (5 mm) long for precise cutting.
- Spring-loaded action for self-opening.



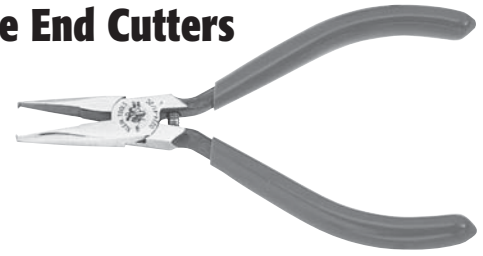
D230-4C

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Cutting Knives	Handle Finish	Handle Color	Weight (lbs.)
D230-4C	4-1/2" (114 mm)	1/2" (13 mm)	7/16" (11 mm)	1/4" (6 mm)	semi-flush	plastic-dipped	royal blue	.12

Midget Diagonal-Cutting Pliers – Transverse End Cutters

Additional Features:

- 5/8" (16 mm) jaw slot for wire end.
- Pliers may be extended vertically into work.
- Spring-loaded action for self-opening.



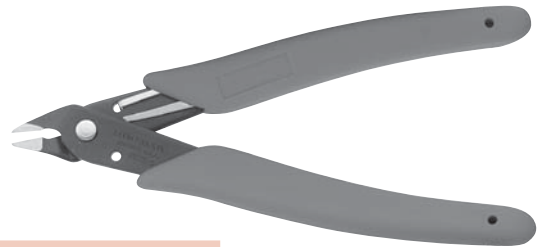
D224-4 1/2C

Cat. No.	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Cutting Knives	Handle Finish	Handle Color	Weight (lbs.)
D224-4 1/2C	4-11/16" (119 mm)	15/16" (24 mm)	7/16" (11 mm)	1/4" (6 mm)	semi-flush	plastic-dipped	royal blue	.13

Lightweight Flush Cutter

Additional Features:

- Shears wire up to 14 AWG with unique flush-cutting action that minimizes fly-off.
- Steel hold-open spring for self-opening.
- Compact head for easy working in confined areas.



D275-5

Cat. No.	Overall Length	Cutting Knives	Handle Finish	Handle Color	Weight (lbs.)
D275-5	5" (127 mm)	flush	plastic	red	.11

All dimensions are in inches and (millimeters).

▲WARNING: Always wear approved eye protection.

▲WARNING: NOT insulated. Plastic-dipped or slip-on plastic handles are NOT intended for protection against electrical shock.

