



PLIERS & CUTTERS



10210
10310
Klien-Lok® Pliers

Versatile 10" locking pliers. Rugged, powerful, a "must" for every tool user. Pliers adjust easily to lock at any size with desired amount of pressure. Release lever opens jaws fully. Can also be used as non-locking pliers. Top-grade alloy steel; heat treated for maximum strength and durability. Nickel-plated finish.

No.	Description
10210	10" Curved Jaw Pliers
10310	10" Straight Jaw Pliers



D232-8
High-Leverage
End-Cutting Pliers

For cutting wire or nails close to the work. With wide throat clearance, ample handle leverage, and jaws at just the right angle for easy cutting. Makes a clean, even cut. Plastic-dipped handles.

No.	A	B	C	D	E
D232-8	8- 1/2	7/16	1 5/8	1/2	1 3/16

2000 Series

D2000-32 Same as D232-8 except with ultra-durable "2000 Series" cutting knives for ACSR, bolts, nails and most hardened wire. Plastic-dipped handles.



D248-8
High-Leverage Diagonal
Cutters with Angled Head

High-leverage, heavy duty with head angled for easier work in confined areas. Standard-bevel cutting knives. Plastic-dipped handles.

No.	A	B	C	D
D248-8	8	13/16	1 3/16	7/16

D238-8 Same as D248-8, but with semi-flush cutting knives for Cherry Burrell rivets. Not for hard wire. For use on non-ferrous wire only.

2000 Series

D2000-48 Same as D248-8 except with ultra-durable "2000 Series" cutting knives for ACSR, bolts, nails and most hardened wire. Plastic-dipped handles.

Key to Dimensions for Pliers

A—Overall Length D—Jaw Thickness
B—Jaw Length E—Knife Length
C—Jaw Width F—Point Thickness

All dimensions are in inches.

WARNING: Plastic dipped or slip-on plastic handles are NOT intended for protection against electrical shock. This warning includes heavy-duty plastic-dipped handles.

WARNING: Never use any pliers or cutters on live electrical circuits.

NOTE: For a complete Klein Tools catalog please contact us.



D228-8
High-Leverage
Diagonal Cutters

High-leverage design provides a 36% greater mechanical cutting and gripping advantage than regular 7" and 8" heavy-duty diagonal cutters. Standard-level cutting knives. Plastic-dipped handles—hand-form style on No. D228-8, curved style on No. D228-7.

No.	A	B	C	D
D228-8	8	13/16	1 3/16	7/16

D228-7 Same as D228-8 except length is 7" with curved handles.

2000 Series

D2000-28 Same as D228-8 except with ultra-durable "2000 Series" cutting knives for ACSR, bolts, nails and most hardened wire. Plastic-dipped handles.



D202-6
Standard Diagonal
Cutters with Tapered Nose

Tapered nose and standard-bevel cutting knives. Available with or without coil spring. Plastic-dipped handles.

No.	A	B	C	D
D202-5	5 1/2	13/16	11/16	7/16

D202-5C With coil spring.

D202-6 6 1/16 13/16 11/16 7/16

D202-6C With coil spring.