



Nippers

These tools position their rivet near the cutting edge to reduce the force required to make cuts. They can cut close to surfaces without digging into them.

ESD-Safe—Handle grips can dissipate electrostatic charges and reduce the risk of damage when pulling and cutting fasteners or wire near static-sensitive electrical components.

General Purpose—Tools can pull and cut nails, bolts, screws, and wire where specialized nippers aren't required.

Insulated—Feature non-conductive handles that provide an insulated grip to protect against electrical shock if the jaws make accidental contact with live circuits. Tools are used to pull and cut fasteners or wire near electrical components.

Non-Sparking—Resist creating sparks that reduces the risk of ignition when pulling and cutting fasteners or wire in locations where combustible dust or flammable liquids, gas, or vapors are present.

Precision—Reach into tight spaces and perform delicate cutting work where standard-size nippers won't fit. Their slim tips pull and cut fine wires and small fasteners.

Overall Length	For Maximum Wire Thickness	Jaw Width	Jaw Material	Handle Material	Spring Assist Handle	Brand	Item No.
ESD-Safe Nippers							
4½ in	0.06 in	½ in	Steel	Multi-Component	Yes	Knipex	38UT75
4¾ in	0.02 in	½ in	Steel	Multi-Component	Yes	Knipex	38UT77
4¾ in	0.06 in	½ in	Steel	Multi-Component	Yes	Knipex	38UT76
5¼ in	0.6-mm	¼ in	Steel	Steel	Yes	Erem	5EPT2
5¼ in	1.2-mm	¼ in	Steel	Steel	Yes	Erem	5EPT4
General Purpose Nippers							
4¾ in	0.05 in	½ in	Steel	Multi-Component	Yes	Knipex	10T966
5 in	0.08 in	¾ in	Chrome Vanadium Steel	Plastic	No	Knipex	10T975
7 in	2-mm	26 ½ mm	Steel	Plastic	No	Westward	1UKN3
7¼ in	0.09 in	1 ¾ in	Steel	Steel	No	Channellock	3LY74
8 in	0.16 in	—	Steel	Plastic	No	Knipex	10T974
8 in	0.23 in	1 ½ in	Steel	Multi-Component	No	Knipex	10T965
8¼ in	0.09 in	1 ¾ in	Steel	Steel	No	Channellock	3KG29
8½ in	—	1 ¼ in	Steel	Steel	No	Klein Tools	2DG29
8¾ in	0.09 in	—	Steel	Plastic	No	Knipex	10G360
10 in	0.09 in	2 ¼ in	Steel	Steel	No	Channellock	5LJ39
11¾ in	0.13 in	—	Steel	Plastic	No	Knipex	10G363
11¾ in	0.16 in	—	Steel	Plastic	No	Knipex	10G365
Insulated Nippers							
6¼ in	8-AWG	1 ½ in	Steel	Steel	No	Wiha	26X262
9¾ in	10-AWG	1 in	Steel	Steel	No	Wiha	26X255
Non-Sparking Nippers							
7¼ in	12-AWG	1 ¼ in	Beryllium Copper Alloy	Beryllium Copper Alloy	No	Ampco	49UG91
10 in	12-AWG	½ in	Beryllium Copper Alloy	Beryllium Copper Alloy	No	Ampco	49UG89
Precision Nippers							
4 in	1-mm	12 mm	Steel	Plastic	Yes	Westward	1UG21
5 in	0.05 in	½ in	Steel	Multi-Component	Yes	Knipex	10U011
5 in	0.05 in	¾ in	Steel	Multi-Component	Yes	Knipex	10U010
5 in	0.06 in	½ in	Steel	Multi-Component	Yes	Knipex	10U012



Gasket Cutters

Used to create seals of different sizes from rubber, plastic, cork, fiber, felt, and other materials. They make accurate cuts and leave clean edges so that gaskets will seat properly and form a tight seal.

Extension-Style—Cutters move their bladed block around a central pivot point to create small-to-large diameter ring gaskets. They include a block assembly, cutting blades, and other components to cut gaskets.

Handheld—Make miter cuts to create corners on trim and seals. Cutters are used to finish trim and fit seals around doors and hatches.

Rotary-Style—Tools turn their disc-shaped blades to cut flange, ring, and irregular-shaped gaskets.



Rotary-Style
65DL22

No. of Pieces	Min. Cutting Dia.	Max. Cutting Dia.	Max. Workpiece Thickness	Brand	Item No.
Extension-Style Gasket Cutters					
Imperial					
26	¼ in	13 in	0.75 in	Allpax	33HJ64
27	¼ in	13 in	0.75 in	Allpax	33HJ65
30	¼ in	25 in	0.75 in	Allpax	33HJ66
32	¼ in	37 in	0.75 in	Allpax	33HJ67
34	¼ in	49 in	0.75 in	Allpax	33HJ68
36	¼ in	61 in	0.75 in	Allpax	33HJ69
Metric					
26	¼ in	13 in	0.75 in	Allpax	33HJ58
27	¼ in	13 in	0.75 in	Allpax	33HJ59
30	¼ in	25 in	0.75 in	Allpax	33HJ60
32	¼ in	37 in	0.75 in	Allpax	33HJ61
33	¼ in	61 in	0.75 in	Allpax	33HJ63
34	¼ in	49 in	0.75 in	Allpax	33HJ62
Handheld Gasket Cutters					
Imperial					
1	—	—	0.25 in	Trim Lok Inc.	48RL15
1	—	—	0.46 in	Trim Lok Inc.	48RL14
Rotary-Style Gasket Cutters					
Imperial					
1	2 in	22 in	0.25 in	Allpax	65DL22



Siding Cutters

- Overall length: 9"
- Steel blade and handle

Create notch cutouts, drain and drip-edge tabs, and 45° miter cuts in vinyl J-channels. Cutters are used to cut channels when joining lengths of siding and trim.



5KNV4

Cutting Length	Item No.
½ in	5KNV4
¾ in	5KNV6
¾ in	5KNV5



36M387

Glass Cutters

- Min. material thickness: 0.06"

These cutters score the surface of glass tubing or plates to break them cleanly along the score.

Maximum Material Thickness	Cutting Wheel Material	Overall Length	Handle Material	Brand	Item No.
0.5 in	Tungsten Carbide	6 ½ in	Metal	Hyde Tools	36M387
0.19 in	Nickel Plated Brass	11 in	Wood	Chemglass	21UE26