

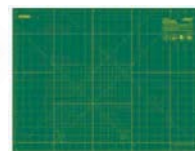


Rotary Cutters, Blades, and Mats

These cutters roll their circular blade on its edge to make straight or curved cuts through layers of fabrics, paper, vinyl, and rubber. They can cut lengths or strips of material more quickly than scissors. **Retracting** extends blade for cutting; retracts so edges are not exposed when not in use. **Non-Retracting** blade remains extended to minimize blade wiggle and make precise cuts.

Mats provide a smooth surface for cutting materials with rotary cutters. 3KJD8 can also be used with utility and art knives.

Blade Dia.	Blade Material	Handle Length	Handle Material	Brand	Mfr. Model	Item No.
Retracting Blade Rotary Cutters						
1 3/4 in	Tungsten	6 1/2 in	Plastic; Rubber	Olfa	RTY-2/DX	2CJU7
2 1/4 in	Tungsten	7 1/2 in	Plastic; Rubber	Olfa	RTY-3/DX	2CJU9
Non-Retracting Rotary Cutters						
3/4 in	Stainless Steel	5 1/2 in	Plastic	Olfa	RTY-4	2CJV2
1 3/4 in	Tungsten	7 in	Plastic	Olfa	RTY-2/G	2CJU8

Retracting Blade
Cutter
2CJU9Non-Retracting
2CJU8Rectangular
Mat
2CJX1

Blade Dia.	Blade Thickness	Blade Material	Compatible with Series	Brand	Item No.	
Rotary Cutter Replacement Blades						
Straight						
28 mm	0.3 mm	Tungsten	RTY-1/C	Olfa	2CJV6	
45 mm			RTY-2		2CJW1	
60 13/40 mm			—	Fiskars	4RNT8	
60 mm			RTY-3	Olfa	2CJW4	
Description			L (in.)	W (in.)	Brand	Item No.
Rectangular Mat						
One Side Green with Yellow Lines/Other Side Solid Green			18	24	Olfa	2CJX1
			24	36	Olfa	2CJX2
Square Mat						
Gray with Grid on One Side, Solid Black on Other Side			14	14	Fiskars	33M303
One Side Translucent w/White Lines/Other Side Solid Translucent			36	24	Olfa	3KJD8

For Max. Dia. Aluminum Cable	For Max. Dia. Copper Cable	For Max. Dia. Data Cable	Overall Length	Handle Material	Insulated	Brand	Item No.
Electrical & Data Cable Cutters							
Anvil Cutting Action							
—	8 AWG	1/2 in	7 in	Steel	No	Klein Tools	6LFW3
Center Cutting Action							
500 kcmil	350 kcmil	1 in	17 1/2 in	Fiberglass	No	Greenlee	1ED68
500 kcmil	350 kcmil	1 1/4 in	21 in	Fiberglass	No	Greenlee	21TX84
1,000 kcmil	500 kcmil	1 3/4 in	25 1/2 in	Fiberglass	No	Greenlee	1FAH6
1,000 kcmil	750 kcmil	1 1/2 in	31 1/2 in	Fiberglass	No	Greenlee	4HEA8
1/4 in	1/4 in	—	10 in	Plastic	No	Knipex	10U005
Shear Cutting Action							
—	—	1/4 in	7 1/2 in	Plastic	No	Knipex	38GU44
—	—	1 1/2 in	25 1/2 in	Fiberglass	—	Westward	1YN85
—	—	1 3/4 in	24 1/2 in	Steel	—	Westward	10D452
—	—	1/4 in	7 1/2 in	Plastic	No	Knipex	6PPF5
350 kcmil	—	—	18 1/4 in	Fiberglass	—	Westward	22UN73
350 kcmil	350 kcmil	—	16 3/4 in	Steel	No	Klein Tools	4A858
350 kcmil	350 kcmil	—	28 in	Steel	No	Greenlee	4A765
750 kcmil	500 kcmil	1 1/2 in	25 1/2 in	Fiberglass	No	Klein Tools	4A859
900 kcmil	900 kcmil	2 1/4 in	37 in	Plastic	No	Klein Tools	25D152
1,000 kcmil	1,000 kcmil	—	32 in	Aluminum	No	Westward	22UN89
1,200 kcmil	1,000 kcmil	1 3/4 in	32 in	Fiberglass	No	Klein Tools	22DF26
2 AWG	2 AWG	100 kcmil	9 1/4 in	Steel	No	Greenlee	4HE83
4 AWG	2 AWG	24 AWG	9 1/4 in	Plastic	No	Jonard Tools	5TD06
4 AWG	2 AWG	24 AWG	9 1/4 in	Steel	No	Klein Tools	4A860
4 AWG	2 AWG	24 AWG	9 1/2 in	Fiberglass	No	Klein Tools	3LY18
1/4 in	1/4 in	1/4 in	7 1/2 in	Plastic	No	Felco	12R370
1/4 in	1/4 in	1/4 in	7 1/2 in	Multi-Component	No	Knipex	54JD83
1/4 in	1/4 in	1/4 in	8 in	Steel	No	Jonard Tools	483K26
1/4 in	1/4 in	1/4 in	13 in	Aluminum	No	Felco	12R372
1/2 in	1/2 in	1/2 in	6 1/2 in	Multi-Component	No	Knipex	20ZA1
1/2 in	1/2 in	1/2 in	6 1/2 in	Plastic	No	Knipex	10U145
1/2 in	1/2 in	1/2 in	19 in	Aluminum	No	Felco	12R373
3/4 in	—	3/4 in	23 in	Aluminum	No	Felco	12R374
3/4 in	3/4 in	3/4 in	8 in	Plastic	No	Knipex	20Y29
3/4 in	3/4 in	3/4 in	8 in	Multi-Component	No	Knipex	30WJ84
3/4 in	3/4 in	3/4 in	8 1/4 in	Plastic	No	Klein Tools	6LFW4
3/4 in	3/4 in	3/4 in	36 in	Steel	No	Crescent H.K. Porter	31LW58
1 in	1 in	1/2 in	28 in	Steel	No	Crescent H.K. Porter	2H011
1 in	1 in	1 in	8 1/4 in	Plastic	No	Klein Tools	1ED94
1 in	1 in	1 in	20 in	Multi-Component	No	Knipex	10U146
Straight Cutting Action							
500 kcmil	500 kcmil	—	21 1/4 in	Plastic	No	Westward	10D458
0 AWG	0 AWG	0 AWG	6 1/2 in	Steel	No	Klein Tools	61DP68
1/2 in	1/2 in	—	9 in	Plastic	No	Westward	10D466
1/2 in	1/2 in	—	9 1/2 in	Plastic	No	Westward	10D460
Insulated Electrical & Data Cable Cutters							
Shear Cutting Action							
4 AWG	2 AWG	24 AWG	9 3/4 in	Plastic	Yes	Klein Tools	1N067
1 in	1 in	1 in	20 in	Plastic	Yes	Knipex	20ZA2
One-Handed Electrical & Data Cable Cutters							
Shear Cutting Action							
1/4 in	—	1/2 in	6 1/2 in	Plastic	No	Knipex	10U142
1/4 in	—	1/2 in	7 1/2 in	Plastic	No	Klein Tools	2DFZ5
Ratcheting Electrical & Data Cable Cutters							
Center Cutting Action							
600 kcmil	400 kcmil	—	10 1/4 in	Plastic	No	Klein Tools	25D151
600 kcmil	600 kcmil	1 1/2 in	10 in	Steel	No	Greenlee	21TX93
750 kcmil	500 kcmil	1 1/4 in	10 1/2 in	Steel	No	Greenlee	1ED69
750 kcmil	600 kcmil	750 kcmil	12 in	Steel	No	Jonard Tools	40J752
1,000 kcmil	600 kcmil	2 in	10 1/4 in	Plastic	No	Klein Tools	25D149
1,000 kcmil	750 kcmil	2 in	11 in	Steel	No	Greenlee	21TX94
1,000 kcmil	1,000 kcmil	1 3/4 in	11 3/4 in	Steel	No	Greenlee	5LE29
1,000 kcmil	1,000 kcmil	2 in	12 1/4 in	Plastic	No	Klein Tools	20GA9
1,500 kcmil	1,000 kcmil	1 1/4 in	10 3/4 in	Fiberglass	No	Greenlee	1ED70
Shear Cutting Action							
—	—	500 kcmil	10 1/2 in	Steel	—	Westward	1YN83
750 kcmil	600 kcmil	1 1/4 in	10 1/4 in	Steel	No	Klein Tools	4JA44
750 kcmil	2 1/4 in	—	28 in	Plastic	No	Klein Tools	25D154
795 kcmil	750 kcmil	1 1/4 in	19 1/4 in	Fiberglass	No	Greenlee	1ED71
1,000 kcmil	1,000 kcmil	—	10 in	Steel	—	Westward	10D467
1 1/4 in	1 1/4 in	1 1/4 in	10 in	Multi-Component	No	Knipex	10U147
1 1/2 in	1 1/2 in	1 1/2 in	22 1/2 in	Multi-Component	No	Knipex	10U149
2 in	2 in	2 in	11 in	Multi-Component	No	Knipex	10U148
2 in	2 in	2 in	12 1/2 in	Multi-Component	No	Knipex	21XJ94
2 in	2 in	2 in	12 1/2 in	Multi-Component	Yes	Knipex	21XJ97
4 in	4 in	4 in	25 1/2 in	Multi-Component	No	Knipex	10U151
Straight Cutting Action							
750 kcmil	600 kcmil	—	10 in	Plastic	No	Westward	10D455

Electrical & Data
Cable Cutter
4A859One-Handed
Electrical & Data
Cable Cutter
2DFZ5Ratcheting Electrical
& Data Cable Cutter
21TX93Ratcheting Wire
Rope Cutter
4GA99Wire Rope Cutter
10D450

Cable & Wire Rope Cutters

Tools can slice through network cables, wire rope, or cable jackets, leaving smooth, clear-cut ends. They prepare cable and rope for installation and to accept fittings. Cutters typically require two hands to operate, except for one-handed models. **Electrical and Data Cable Cutters** are used to cut copper and aluminum communication, electrical, and data cable. **Insulated** have non-conductive handles that provide an insulated grip to protect against electrical shock if the blades make accidental contact with live circuits. **One-Handed** feature spring-action jaws that open automatically after the cut is made. **Ratcheting** have handles that increase cutting pressure and press the blades through cables or wire rope that are too thick for standard cable cutters or standard wire rope cutters. The **Wire Rope Cutters** can cut multi-strand steel, stainless steel, and aluminum rope.

For Max. Dia. Wire Thickness	For Max. Dia. Stainless Steel	For Max. Dia. ACSR Conductor	Overall Length	Handle Material	Insulated	Brand	Item No.
One-Handed Wire Rope Cutters							
Shear Cutting Action							
1/8 in	—	—	6 in	Plastic	No	Knipex	3JXJ6
Ratcheting Wire Rope Cutters							
Center Cutting Action							
0.32 in (Steel), 636 KCMIL (ACSR)	—	636 kcmil	20 in	Fiberglass	No	Greenlee	4GA99
Wire Rope Cutters							
Shear Cutting Action							
3/32 in	—	—	16 in	Plastic	No	Klein Tools	25D153
Straight Cutting Action							
3/4 in	3/4 in	—	39 1/2 in	Plastic	No	Westward	10D450