



Cut-Out Tools

Tools spin their bits like a drill but cut like a saw into drywall, thin metal, or thin plywood. They make a plunge cut and then move up, down, or sideways to cut through material and feature an adjustable depth gauge to control how far the bit cuts into materials. Their barrel-grip body allows for fine control to cut along a straightedge, make curved freehand cuts, and follow the shape of electrical boxes, panels, and frames to make cutouts. Adjustable depth gauge is removable for making deep cuts. Corded for long run times compared to cordless tools and don't have batteries that require recharging.

Max. Speed	Current	Spindle Lock	Cord Length	Brand	Item No.
Corded Cut-Out Tools					
30,000 RPM	5 A	Yes	10 ft	DeWalt	5VC57
30,000 RPM	5.5 A	No	6 ft	Rotozip	46U377
32,000 RPM	5 A	Yes	10 ft	Makita	14G988
32,000 RPM	5 A	Yes	10 ft	Makita	14U144

Drill Bit Diameter	Cutting Depth	Bit Application	Brand	Item No.	Pkg. Qty.
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Cut-Out Tool Routing Bits					
Carbide					
½ in	1 in	Cement Board, Ceramic Wall Tile, Plaster	Rotozip	1PKW7	1
½ in	1 ½ in	Fiberboard, Underlayment	Rotozip	2PPY7	1
½ in	18 ga	Sheet Metal (18 ga)	Rotozip	1PKW6	1
¼ in	1 in	Cement Board, Plaster	Rotozip	4LE34	1

Diamond Grit					
¼ in	1 in	Countertops, Floor Tile	Rotozip	35HX63	1

High Speed Steel					
¼ in	¾ in	Drywall	Rotozip	5JLT3	8
¼ in	¾ in	Drywall	Rotozip	5JLT0	16
½ in	1 ½ in	Aluminum Siding, Fiberglass, Laminates, Plywood, Plastic, Vinyl, Wood	Rotozip	5JLT2	4
½ in	1 in	Aluminum Siding, Fiberglass, Laminates, Plywood, Plastic, Vinyl, Wood	Rotozip	5JLT1	16
½ in	1 in	Drywall	Rotozip	41HR17	8
½ in	1 in	Drywall	Rotozip	53DM76	50
½ in	1 in	Drywall	Rotozip	53DM83	16
½ in	1 in	Drywall	Rotozip	53DM84	50
½ in	1 in	Drywall, Plastic, Wall Tile, Wood	Rotozip	53DM77	1
½ in	32 mm	Drywall	DeWalt	60NP25	20
½ in	32 mm	Drywall	DeWalt	60NP24	10
½ in	35 mm	Drywall	DeWalt	60NP29	20
½ in	35 mm	Drywall	DeWalt	60NP28	10
½ in	37 mm	Multi-Material	DeWalt	60NP30	5
½ in	¾ in	Drywall	Rotozip	2PPY3	2

½ in	1 ¼ in	Aluminum Siding, Fiberglass, Laminates, Plywood, Plastic, Vinyl, Wood	Rotozip	2PPY5	2
½ in	1 in	Drywall	Rotozip	53DM78	10
½ in	33 mm	Drywall	DeWalt	60NP26	2
½ in	42 mm	Multi-Material	DeWalt	60NP31	2
¼ in	1 ¼ in	Drywall	Rotozip	4LE37	1
¼ in	43 mm	Drywall	DeWalt	60NP27	2

Steel					
½ in	1 in	Aluminum, Wood, Fiberglass, Laminates, Plywood, Plastic, Vinyl	Rotozip	53DM81	10
½ in	1 ½ in	Laminates	Rotozip	53DM80	1

Tungsten Carbide					
½ in	¾ in	Tile	Rotozip	5JLR9	4

Application	Includes	For Use With	Brand	Item No.	Pkg. Qty.
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2 ½ in Cut-Off Wheel	(5) 46 Grit Aluminum Oxide Cutting Wheels	RotoZip Tools with Cut-Off Wheel Adapter and Guard	Rotozip	19L474	5
2 ½ in Cut-Off Wheel Arbor and Guard	(2) DD-PM Wheel, Direct Drive Guard, Direct Drive Mandrel	RotoZip Tools	Rotozip	19L473	1
Circle Cutting, 4 in to 12 in diameter	Tool Holder with Cutting Guide	RotoSaw	Rotozip	53DM85	1

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Scroll Saws

- 1.3A current
- 5" blade length
- 2" cutting capacity

Thin, narrow blades make precise cuts in wood, metal, plastic, and laminates. The blade is held under high tension as the user moves the workpiece past the blade. Electronic variable speed adjusts for various materials. 52HR91 has a longer throat depth to accommodate larger workpieces. All models are corded for long run times compared to cordless tools and have no batteries to recharge.

Throat Depth	Table Dimensions	Brand	Mr. Model	Item No.	
Scroll Saws					
20 in	16 in x 23 ¾ in	DeWalt	DW788	4GD67	
22 ¾ in	12 ¾ in x 23 ¾ in	Jet	JWSS-22	52HR91	
Primary Material Application	Tooth Style	Teeth per Inch	Blade Shank Type	Brand	Item No.
Replacement Blades, 5 in. Length					
Soft Metal	Skip Tooth	9.5	Pinned End	Eazypower	29UP29
Soft Metal	Standard	36	Pinned End	Eazypower	29UP37
Soft Metal	Standard	41	Pinned End	Eazypower	29UP38
Soft Metal	Skip Tooth	9.5	Plain End	Eazypower	29UP16
Wood	Standard	10	Plain End	Eazypower	29UP17
Wood	Standard	15	Plain End	Eazypower	29UP21
Wood	Standard	18.5	Plain End	Eazypower	29UP22
Wood	Spiral	41	Plain End	Eazypower	29UP25



Metal-Cutting Circular Saws

Used in metal fabrication and auto body shops to cut metal when precision is required. They rotate slower and have more torque than general purpose saws to make cleaner, faster cuts. Corded for long run times compared to cordless tools and have no batteries to recharge. **Left Blade Side** makes it easier to see sight lines when the saw is held with the right hand. **Right Blade Side** positions the blade away from the user's body when the saw is held in the right hand.

Blade Dia.	Current	Max. Cutting Depth @ 0 Deg.	Max. Cutting Depth @ 45 Deg.	Bevel Angle Range	Arbor Size	Handle Type	Includes	Brand	Item No.
Left Blade Side									
Worm Drive									
8 in	15 A	2 ¾ in	2 ¾ in	0°	¾ in	Soft Grip	42T Diablo Cermet Blade, Multi-Function Wrench	Skilsaw	48KR88
Right Blade Side									
Direct Drive									
7 ¼ in	12 A	1 ¾ in	2 ½ in	0° to 45° Right	¾ in	Soft Grip	Ear Protection, Guide Plate, Impact Resistant Case, Mild Steel Saw Blade, Safety Goggles, Saw, Wrench	Fein	34TE66
8 in	15 A	2 ¾ in	—	0°	¾ in	Tilt	Blade Wrench, Premium Carrying Case, Hex Cermet Tipped Blade	Milwaukee	3WE48
Worm Drive									
9 in	15 A	2 ¾ in	3 ½ in	0° to 45° Right	1 in	Soft Grip	Ear Protection, Guide Plate, Impact Resistant Case, Mild Steel Saw Blade, Safety Goggles, Saw, Wrench	Fein	34TE67