

Plastic Pipe Cutters



Model PC-1375



Model PC-1250

Single Stroke Cutters

- For plastic (PVC, CPVC, PP, PEX, PE) and Multilayer tubing.
- Spring loaded handles for faster positioning. Single stroke, easy cut.
- PC-1250 features a reversible blade providing two times blade life. Is not suitable for cutting multilayer tubing.
- PC-1375 ML: durable aluminum construction for heavy-duty use. Easy attachable ML-adapter for improved multilayer cutting and instant re-rounding of tubing.

Catalog No.	Model No.	Description	Capacity (O.D.)		Weight		Std. Pack
			in.	mm	lb.	kg	
23488	PC-1250	Single Stroke Plastic Pipe & Tubing Cutter	1/8 - 1 5/8	3 - 42	1/2	0.20	6
26803	PCB-1250	PC-1250 Replacement Blade	—	—	1/8	0.06	1
23493	PC-1375 ML	Single Stroke Plastic Pipe and Tubing Cutter	1/8 - 1 3/8*	3 - 35*	3/4	0.34	3
25588	PCB-1375	PC-1375 Replacement Blade	—	—	1/8	0.06	1

*3-25 mm when used with ML-adapter

Ratchet Cutters with Ergonomic Grips

- Ergonomic grips on bottom handle are spaced at 1/2" increments to act as a quick pipe measuring scale.
- X-CEL® quick-change blade.
- "Burr-less" cutting operation provides a square cut.
- Intended materials: Plastic (PVC, CPVC, PP, PEX, PE, Rubber hose) and Multilayer tubing.



Model RC-1625

Model RC-2375

Catalog No.	Model No.	Description	Capacity (O.D.)		Weight		Std. Pack
			in.	mm	lb.	kg	
23498	RC-1625	Ratchet Action Plastic Pipe & Tubing Cutter	1/8 - 1 5/8	3 - 42	1 3/16	0.52	1
27858	RCB-1625	RC-1625 Replacement Blade	—	—	1/8	0.03	1
30088	RC-2375	Ratchet Action Plastic Pipe & Tubing Cutter	1/8 - 2 3/8	3 - 63	1 7/8	0.90	1
30093	RCB-2375	RC-2375 Replacement Blade	—	—	1/4	0.10	1

(TOOLTIP)

When using the PC-1250 to cut Sch. 40 PVC, it is necessary to rotate the cutter up and down at 90° while piercing through pipe.

PIPE/TUBE CUTTING & PREPARATION

Plastic Pipe Cutters



PTEC Plastic Drain Pipe Cutter

The RIDGID® PTEC Cutter is the first cutter of its kind that provides the hassle-free ability to execute a clean, fast, and straight cut on thin-wall plastic tube. This versatile cutter can be used on Polyethylene (PE), Polypropylene (PP), and Thin-Walled PVC tubes.

- Clean, Automatic Deburring – The cut produced by this cutter results in only a fine strand of plastic, as opposed to the fuzz created around the cut of a hacksaw. No need for a second tool to deburr, this cutter automatically deburrs in parallel to cutting action.
- Automatic Beveling – Allows for immediate, easy joining to other sink drain pieces.
- Open Bore Design – Allows cutting of double-flanged plastic drain pipe.
- PTEC 3000 – Single-flanged 1 1/4"; Double-flanged 1 1/2".
- PTEC 5000 – Double-flanged 50mm.

Catalog No.	Model No.	Description	Capacity (O.D.)		Weight		Std. Pack
			in.	mm	lb.	kg	
41608	PTEC 3000	Plastic Drain Pipe Cutter	1 1/4, 1 1/2	–	2.00	0.9	1
40868	PTEC 5000	Plastic Drain Pipe Cutter	–	50	0.44	0.2	1

CLEAN



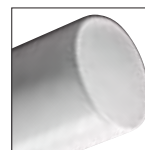
FAST



STRAIGHT



With Hacksaw



With Cutter

PIPE/TUBE CUTTING & PREPARATION

Plastic Pipe Cutters



Foam Core Cutter

The RIDGID® Foam Core Cutter is the ONLY dedicated tool that cleanly cuts (cellular) FOAM CORE ABS and FOAM CORE PVC pipe. Two size dedicated cutters: 1½" and 2".

- Fast – Make a complete cut in one single rotation.
- Easy to Use – Snap onto pipe, rotate.
- Clean – Cut is clean and doesn't require deburring.
- Extended Handle – Provides leverage for easy rotation.
- Extra Blade Included – Two blades are included in each unit.

Catalog No.	Model No.	Description	Capacity (O.D.)			Std. Pack
			in.	lb.	kg	
41703	FC-150	Foam Core Cutter	1½	0.22	0.125	1
40938	FC-200	Foam Core Cutter	2	0.36	0.165	1
41768	–	Replacement Blades-Pack of 4	–	0.01	0.005	1

Copper Cleaning Brushes



Inner-Outer Copper Cleaning Brush

- Combines tube O.D. cleaning and fitting I.D. brush into one hand tool.
- High carbon steel brushes quickly clean ½" (12 mm) to ¾" (19 mm) nominal tube and fittings in preparation for soldering or brazing.
- Durable plastic construction designed for easy brush replacement.

Catalog No.	Model No.	Description	Weight		Std. Pack
			oz.	g	
34142	4100	I-O Copper Cleaning Brush	3¼	90.7	10
34147	–	Replacement Brush Set	1½	45.3	1

Sizing Tools



No. 575 EMT Sizing Tool for Conduit

- Quickly resizes thin-wall conduit ends that have become deformed after installation.
- Tool can also be used for slight bending of ½" and ¾" conduit ends for alignment purposes.
- Hardened alloy steel resists wear.

Catalog No.	Model No.	Description	Weight		Std. Pack
			lb.	kg	
36005	575	½" (12 mm) and ¾" (19mm) EMT	1	0.5	1