

Model P-TEC 2550 Tailpiece Extension Cutter

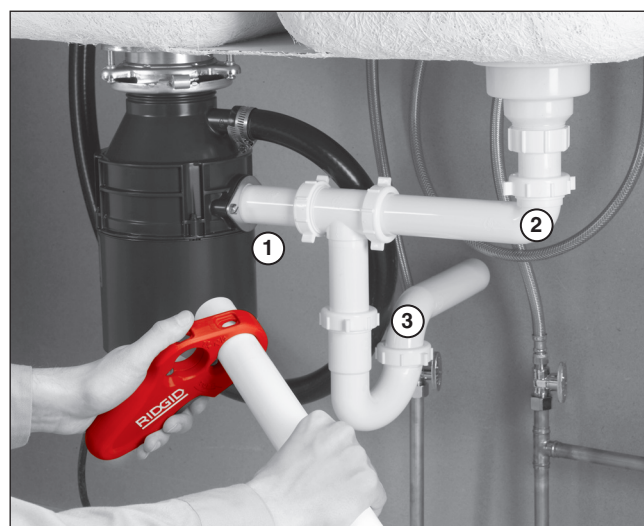
NEW

The RIDGID® Tailpiece Extension Cutter is the first cutter of its kind that provides the hassle free ability to execute a clean, fast, and straight cut on thin-walled plastic tube. The New Model P-TEC 2550 can be used on Polyethylene (PE), Polypropylene (PP), and Thin-Walled PVC disposer kits, tailpieces, and wall tubes of two standard sizes: 1 1/4" and 1 1/2" OD; both sizes with the same tool. The Tailpiece Extension Cutter is another addition to the RIDGID Under-the-Sink specialty tools family that have brought tremendous value to service plumbers, plumbing contractors and the DIY.



Unique Features and Benefits

- **Clean Automatic Deburring** – The cut produces only a fine strand of plastic as opposed to the fuzz around the cut of a hacksaw. No need for a second tool to deburr, as it automatically deburrs in parallel to cutting action.
- **Automatic Beveling** – Allows for immediate, easy joining to other sink drain pieces.
- **Fast Cut** – On average six rotations to complete one cut, 4X faster than a hacksaw.
- **Straight Cut** – Easy-view windows ensure a straight cut on the marked pipe every time.



① Disposer Kits ② Tailpieces ③ Wall Tubes

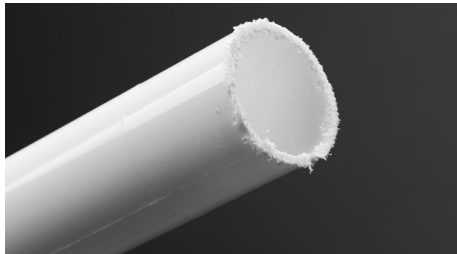
Ordering Information

Catalog No.	Model No.	Description	Capacity (O.D.)	Weight		Std. Pack
			in.	lbs.	kg.	
34943	P-TEC 2550	Plastic Tailpiece Extension Cutter	1 1/4" & 1 1/2"	1.3	0.59	3
36263	P-TEC 2550	Plastic Tailpiece Extension Cutter 6-Pack Counter Display	1 1/4" & 1 1/2"	2.6	1.2	6

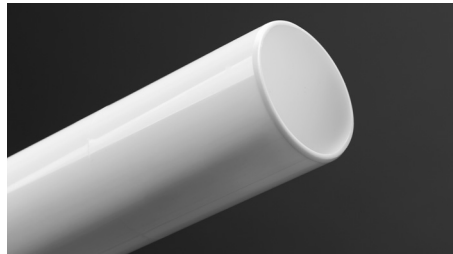


Eliminate Hacksaw Hassles and Mess! One Step – Cuts, Deburrs, & Bevels

- **Clean** – Automatic Deburring & Beveling



With A Hacksaw



With P-TEC 2550

- **Fast** – Cuts In 6 Rotations Or Less. 4X Faster Than A Hacksaw



- **Straight** – Easy Viewing Window Ensures A Cut On The Mark



Other Under-the-Sink Tools

Faucet & Sink Installer

Cat. No. 66807
Model No. 2006



Basin Wrench

Cat. No. 31175
Model No. 1017



One Stop Wrench

Cat. No. 27023
Model No. 2002



Distributor

For the complete selection of the Ridge Tool product line, please refer to the Ridge Tool Catalog or www.RIDGID.com.