



Tube Fabricating Equipment

Tube Cutters

Tube Benders

Flaring Tools

In-Ex[®] Tube Deburring Tool





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■ Tube Cutter

TC-1000-BPD
1/8" - 1 1/8"
p. M5



PTC-001
Plastic Tube cutter
p. M5



3000 71 11
For tubing &
push-on hose
p. M5



■ Flaring Tools

945TH-BPD
Flaring Tool
p. M6



■ Tube Deburring Tool

226-BPD
Deburring Tool
p. M6



■ Replacement Parts

PTC-001RB
Replacement
Blades
p. M5



 **WARNING** These products can expose you to chemicals including NICKEL or LEAD, which are known to the state of California to cause cancer, and LEAD which is known to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

[Click here for CADs, Product Specifications or to Configure Parts Online](#)

Tube Cutters

For hard or soft copper, aluminum, brass, thin wall steel, stainless steel, monel, titanium and other metal tubing. Rollers have flare cut-off groove, fold away reamer and spare cutting wheel.



PART NO.	DESCRIPTION
TC-1000-BPD	For 1/8" to 1 1/8" (4 to 28 mm) O.D. tubing, (1/8" to 1" nom.). Length: 4 15/16" Weight: 6 1/2 oz.

Tube Cutters

Adjustable tube cutters to produce square cut ends with no external burr and minimum internal burring when used on fully annealed copper, brass, aluminum, and steel tubing. Features a hardened and burnished tool-steel cutting wheel, flare cut-off grooves in rollers for removal of old flares, swing-away reamer for removing internal burrs. Handle feeds and adjusts cutting wheel to uniformly cut tubing as the cutter is rotated.

NOTE: Tube cutters are not recommended for use with stainless steel tubing because of the work hardening effect. The use of a hacksaw with a "Tru-Kut" Sawing Vise or a rotary teeth saw is best recommended for stainless steel.



PART NO.	DESCRIPTION
PTC-001	Plastic Tube Cutter May be used with polyethylene, Polypropylene, nylon and other thermoplastic tubing. For tube O.D. sizes 1/8" to 1/2"
PTC-001RB	Replacement blades



PART NO.	DESCRIPTION
3000 71 11	Tube cutter for tubing & push-on hose For hoses up to 1" (25mm) Weight: 1.09 oz.
3000 71 11 05	Replacement blades

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Flaring Tools



PART NO.	DESCRIPTION
945TH-BPD	Rolo-flair® Manual Rotary Flaring Tool
	For soft metal tubing. Precision burnished 45° flares in tube sizes from 2 (1/8" O.D.) to 12 (3/4" O.D.) with an easy turn of the handle. For copper and aluminum alloy.
	Weight: 2 1/2 lbs.

In-Ex® Tube Deburring Tool



PART NO.	DESCRIPTION
226-BPD	Insert tube into the convexed end of the In-Ex for inside deburring and the opposite end for outside deburring Rotate in either direction. Replacement blades can be ordered.
	Weight: 10 oz.

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