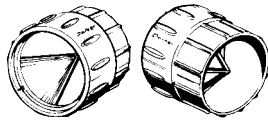


	PART NO.	DESCRIPTION
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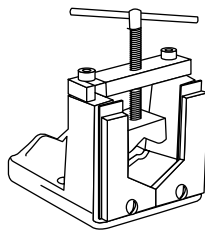
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## In-Ex<sup>®</sup> Tube Deburring Tool



	<b>226-BPD</b>	A quick twist of the wrist will deburr either the O.D. or the I.D. of the tube end. Parker's In-Ex deburrer can be used on annealed steel, stainless steel, copper and aluminum, for tube sizes 1/8" to 1 5/8" O.D.  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. See bulletin 4391-B226 for details.  Weight: 10 oz.
	<b>226RB-BPD</b>	Replacement Blades
	<b>208-FSS-BPD</b>	Reamer for aircraft grade stainless steel tubing. Black finish  Weight: 10 oz.

## Tru-Kut<sup>®</sup> Sawing Vise



	<b>710439-BPD</b>	Hacksaw guide will accommodate tube, pipe and hose from sizes 3 (3/16" O.D.) to 32 (2" O.D.). Assures square cut-offs within $\pm 1^\circ$ . Use a fine tooth hacksaw blade for smoother cuts.  <b>How To Use:</b> Mount in vise or bolt to bench. Clamp tubing, pipe or hose into the Tru-Kut vise and cut off; guide ensures accurate square cuts.
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## Multi-Flame Torch

Each torch is designed to direct jets of flame against the entire circumference of the tube and fitting. This allows the maximum amount of heat to be equally distributed in a minimum amount of time.

The small torch is recommended for use on TL and LHB3 fittings sizes 16 and below. The large torch is best suited for sizes 20 and 24. The large torch can reduce brazing heavy wall tubing in sizes 12 and 16. Threads is 3/8-24 LH hose connections.

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	PART NO.	DESCRIPTION
	<b>870035-BPD</b>	<b>Small Multi-Flame Torch, (6 jets)</b>
	<b>880009-BPD</b>	<b>Large Multi-Flame Torch, (8 jets, heat shield)</b>

Torches are recommended for use with acetylene gas only.