

# **Tube Fabricating Equipment**

### **Deburrer**

A guick twist of the wrist will deburr either the O.D. or the I.D. of the tube end.

Insert the tube into the convexed end of the duburrer for inside deburring and the opposite end for outside deburring. Rotate in either direction.



#### **Features**

- 45 cutting edges on interior cone allow for fast, clean, inner reaming and outer deburring/ beveling of copper and stainless steel tubing.
- Hardened steel construction.
- Machined outer surfice for ease of grip.

### Specifications and How to Order

Tube O.D.		Weight	Part
Imperial	Metric	(Kg)	Number
1/4" - 1 1/4"	6 - 30 mm	0.34	PT-D
1/2" - 2"	12 - 50 mm	0.56	PT-DL

# Parker PTV Tru-Kut Sawing Vice

## **Features**

- 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 ± 1°. Use a fine tooth hacksaw blade for smoother cuts.

## **How To Use**

Mount in vice or bolt to bench. Clamp tubing, pipe or hose into the Tru-Kut vice and cut off; guide ensures accurate square cuts.

### **How to Order**

Vice - Part number: PT-V



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