

EQUIPMENT

TUBE BENDERS & CUTTERS

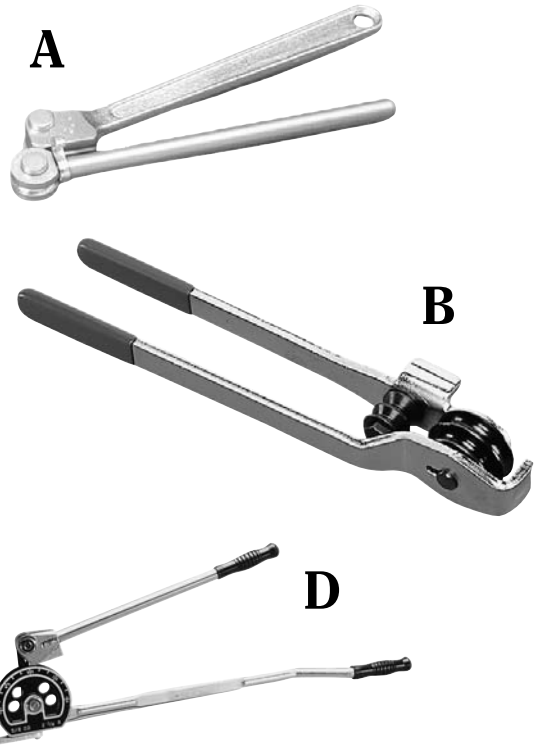
Each tool bends one size. Openside type. Handy in a tight spot. Makes precision short radius bends up to 180° with minimum effort. Keeps tube round, no marks or scrapes, shows bend degree. Unique extra strong hook grips tubing securely.

CAPACITY: Individual tools for bending eight sizes from 3/4" O.D. tubing. Will bend annealed copper, steel (inc. JIC), stainless steel and all soft tubing

SPECIFICATIONS

RBH #	TUBING O.D. (IN.)	NORMAL SIZE (IN.)	RADIUS TO CENTER OF TUBE (IN.)	WEIGHT EACH	TYPE
T-372	1/8	-	3/8	8 ozs.	A
T-373	3/16	-	7/16	9 ozs.	A
T-374	1/4	1/8	9/16	12 ozs.	B
T-375	5/16	-	1 1/16	1 lb. 4 ozs.	B
T-376	3/8	-	1 5/16	1 lb. 12 ozs.	B
T-378	1/2	3/8	1 1/2	3 lbs. 8 ozs.	C
T-3710	5/8	1/2	2 1/4	10 lbs.	D
T-3712	3/4	5/8	3	10 lbs. 8 ozs.	D

Lever Type Tube Benders



Tube flaring and cutting has just become a little easier with the convenient T-345K Tube Flaring and Cutting Kit.

FEATURES:

- Quality-made double flaring tool offering accurate single flares between 3/16" and 5/8" O.D. tubing
- Double flares between 3/16" and 1/2" O.D. tubing
- Hardened, smooth cone for fast, accurate 45° flares
- Single and double flare compatibility
- Clamp screw for easy clamping and removal of tubes
- Flaring bar installed from either side of yoke
- Flares soft copper, brass, aluminum and mild steel (JIC and Bundy) tubing

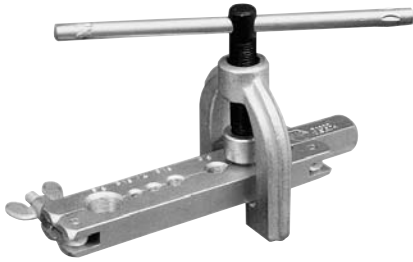
Tube Cutting and Flaring Kit

RB&H PART # T-345K



EQUIPMENT**TUBE BENDERS & CUTTERS****Flaring Tool (45°)**

RB&H PART # T-1022



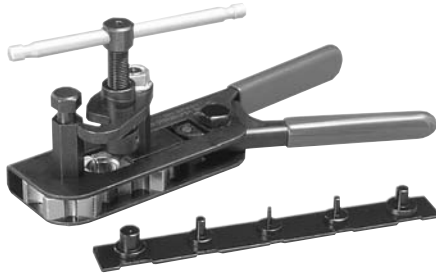
FLARING CAPACITY: 3/16", 1/4", 5/16", 3/8", 7/16", 1/2", and 5/8" O.D.
Forms 45° flares in soft copper, aluminum and brass.

FEATURES:

- Economical, fast operating tool
- Quick slip-on aluminum alloy yoke
- Easy operating, swivel-type, hard chrome finished cone assures smooth flares
- Yoke slips down over top of bar and locks into position with a single turn

Double Flaring Tool (45°)

RB&H PART # T-220



FLARING CAPACITY: 3/16", 1/4", 5/16", 3/8", 1/2", and 5/8" O.D. for single flares, and up to 1/2" O.D. for double flares. Can be used with copper, aluminum, brass, bundyweld and steel tubing.

FEATURES:

- Makes single or double flaring easier and quicker than ever
- Cam action provides positive, non-slip grip on the tubing with just a squeeze of the handle
- Double flaring bar also serves as gauge for correct tubing height to insure perfect flares

Plastic Tube and Hose Cutter

RB&H PART # T-191

**FEATURES:**

- Designed to be small, only 2 7/8" long
- Offers quick and clean square cuts on 1/16" to 1/2" O.D. plastic tubing and non-wire reinforced hose
- Can either be bench or wall mounted and offers the safety of closing automatically when not in use

EQUIPMENT**TUBE BENDERS & CUTTERS**

CAPACITY: 1/8" to 1 1/8" O.D. Cuts hard and soft copper, aluminum, brass, carbon steel and stainless steel tubing.

FEATURES:

- Enclosed feed screw to eliminate clogging and jamming
- Grooved rolls for close to flare cuts and a fold away reamer

Utility Tube Cutter

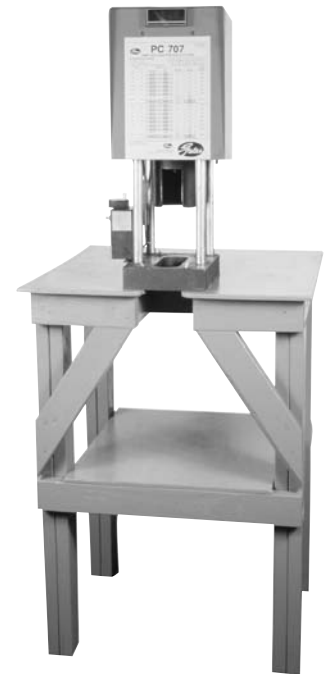
RB&H PART # T-282

**TABLES & RACKS****FEATURES:**

- 3' x 3' wood table for mounting hydraulic crimping machines
- Available for all types and brands of machines

Machine Table

RB&H PART # MACHINE-TABLE

**Mounted PC707 Crimper Stand**

RB&H PART # 707-OPTION

For a saw table (page 480)

