



**4503**  
**Double Flaring Tool Kit**

- Designed for double or single flare in copper, aluminum, soft steel brake line, and brass tubing (to 45 degrees).
- Includes five adapters 3/16" through 1/2" (4.8 mm through 12.7 mm).
- Chrome swivel, made of alloy steel, reduces friction. Forged yoke made of heat-treated steel. Housed in a blow-molded storage case.



**4504**  
**Bubble (I.S.O.) Flaring Tool Kit**

- Designed for crack-free bubble flares on soft steel tubing used in automotive brake systems.
- Includes four dies: 4.75, 6, 8, and 10 mm adapters.
- Forged steel yoke, flaring bar, and all the adapters needed for ISO bubble flaring.
- The most economical "Bubble" flare tool to date. Housed in a blow-molded storage.



**6502**  
**Master Flaring Tool Kit**

- Covers Single, Double, and Bubble type flares:
- Single Flare Standard Lines 3/16" – 1/2".
  - Single Flare Metric Lines 4mm – 14mm.
  - Double Flare Standard Lines 3/16" – 1/2".
  - Double Flare Metric Lines 4mm – 10mm.
  - Bubble Flare Standard Lines 3/16" – 1/2".
  - Bubble Flare Metric Lines 4.75mm – 10mm.
  - Kit contains flaring bar, arbor press, adapters, tube cutter, deburring tool, all in a hard case.



**12458**  
**Process Tube Adapter Kit**

- Kit provides the quickest and easiest means of connecting charging lines to process tubes for evacuating and recharging a system.
- Assures an absolute seal between tubing and the charging hose.
- Eliminates the need for flaring and the possibility of metal chips getting into the system.
- Includes Carrying Case with individual compartments.
- Adapts 3/16", 1/4" 5/16" and 3/8" copper tubing to charging hose.



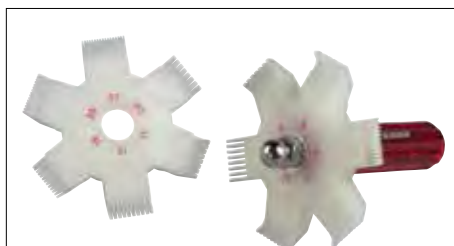
**45355**  
**Fiber Optics Inspection Light with Magnetic Tip and Base**

The applications for this handy tool are practically endless...check burners on heat exchangers for cracks, check coils for dirt and damage, look at serial numbers, fan motor tags, etc., on furnaces and condensing units. Fiber optics provide a bright light, but the shaft is just 7.6 mm in diameter. A durable cover fits over the 15" flexible shaft for protection. Powered by three AA batteries.



**18548**  
**Four-In-One Tube Bender**

Effortlessly bends four different sizes of soft or annealed tubing without crimping, flattening, or scratching. Calibration allows duplication of any angle. Handles are 8-1/2" long, so extensions are not needed, and glass/plastic construction combines strength with lightweight durability.



**18403**  
**Fin Straightener**

- Clean and straighten condenser and evaporator coils.
- Compact design for confined spaces: the straightener head is 3-1/8" in diameter; the handle is 3-1/2" long.
- Includes 12 clearly marked combs
- Wheel 1: 8, 9, 10, 12, 14, & 15 fins per inch
- Wheel 2: 10.5, 11, 13, 18, 20, & 22 fins per inch



**A/C Ratchet Wrenches**

- 11008** – Reversible, 1/2" and 9/16" HEX openings on one end, 3/16" and 1/4" SQUARE on the other.
- 10696** – Reversible, four SQUARE openings, 1/4" and 3/16" on one end, 3/8" and 5/16" on the other.
- 11012** – Reversible, with 25° OFFSET, four SQUARE openings, 1/4" and 3/16" on one end, 3/8" and 5/16" on the other.



**6515**  
**3-in-1 180° Tubing Bender**

- Capable of making 180° bends in copper, brass, aluminum, and steel tubing.
- Just one tool works on three sizes of tubing: 1/4", 5/16" and 3/8".