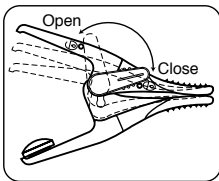


**19700**

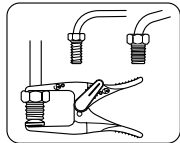


Adjusts and locks to 3 positions

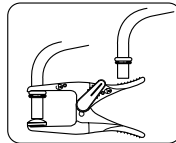


## ADJUSTABLE 8 PIECE FLUID LINE STOPPER KIT

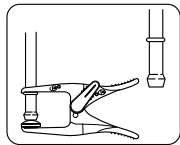
- Use to seal metal lines once disconnected
- Prevents fluid leaks and contamination during service
- For use on fuel, brake, A/C, banjo, power steering and transmission lines
- Supplied with two each of four Stoppers: Banjo Bolt, 5/16", 3/8" & 1/2"
- Use with all automotive fluids
- Adjusts and locks to 3 positions
- Installs in seconds



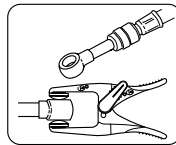
Flare Type Fuel, Brake, A/C Line



O" Ring Type AC Line



Fuel Line



Banjo Fitting

Available individually:

CAT. NO.	DESCRIPTION
19701	Banjo Bolt Fluid Line Stopper
19702	5/16" Fluid Line Stopper
19703	3/8" Fluid Line Stopper
19704	1/2" Fluid Line Stopper
19705	5/16" Replacement Tips (Package of 2)
19706	3/8" Replacement Tips (Package of 2)
19707	1/2" & Banjo Bolt Replacement Tips (Package of 2)

**14800**



## DOUBLE FLARING TOOL KIT

- Flares 5 sizes of copper, aluminum, soft steel and brass tubing: 3/16", 1/4", 5/16", 3/8" and 1/2"
- Includes: Yoke with Sliding Handle, Bar Assembly and 5 Adapters
- For double or single flares up to 45°
- Full instructions provided
- Supplied in a durable, plastic molded storage case

**14825**



## BUBBLE (I.S.O.) FLARING TOOL KIT IN PLASTIC CASE

- Forms the International Standards Organization (I.S.O.) bubble flare used on Japanese, European and domestic vehicles
- Works without having to remove the brake line from the vehicle
- For 4.75mm, 6mm, 8mm and 10mm automotive tubing
- Kit includes yoke with forcing screw and handle, four adapters, flaring bar and wrench with height gage
- Supplied in a durable, plastic molded storage case

**14850**



## MINI TUBING CUTTER

- Cut thin-wall steel, plastic, copper and brass tubing from 1/8" – 5/8" O.D. (3-22mm).
- Produces smooth, clean cut.
- Compact size allows use in restricted areas.
- Cutter blade made from hardened steel.
- All metal construction.

**CARDED**

**14860**



## TUBING BENDER

- Bend 3/16", 1/4", 5/16" and 3/8" O.D. tubing without kinking or collapsing
- Just place tubing in groove and pull the handle to the desired angle
- Contoured handle with grip

**CARDED**