

The In Line Flaring Tool enables the user to flare copper or soft steel tubing in tight spaces with its low-profile design. This patented flaring tool design makes perfect single or double flares easily. The double clamp and hex body keeps tube from slipping keeps flares centered and makes the job of flaring easier. Superior to bar type flaring tools.

- · Make Perfect Flares Every Time!
- Low profile design allows for use on or off the vehicle
- Designed to be used with a ratchet or wrench to make flares easier
- In-line, double clamp and hex screw design keeps tubing locked tightly in position for an accurate flare

161 Automotive In-Line Flaring Tool



Package Type: Pouch with Insert Card

Dimensions: 8" x 4" x 2"

Warranty: Lifetime vs. Mfg Defect

UPC: 047084001615

Applications:

- Used to make single and double flares on thin-walled steel and copper tubing.
- 3/16"-4.75mm Automotive Specific

