

FLARING AND SWAGING TOOLS

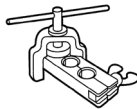
Sid Harvey's

45° Flaring Tools

For 3/16", 1/4", 5/16", 3/8", 7/16", 1/2", and 5/8", o.d. tubing.

FEATURES:

- For use on soft copper, aluminum, and brass tubing.
- Self-centering yoke with swivel-type, hard chrome finished flaring cone forms better flare with less effort.
- Design of yoke permits flaring where there is little space between nut and tube end.



Nom. Tube Size	Item#
1/8", 1/4", 3/8", 1/2"	T644

Sid Harvey's

45° Sliding Block Flaring Tools

For 3/16", 1/4", 5/16", 3/8", 1/2" and 5/8" o.d. tubing.

FEATURES:

- For use on soft copper, aluminum, and brass tubing.
- Flares and burnishes.
- Flares are rolled out above die bar by super smooth faceted cone.
- Automatically burnished flare face.
- Slip-on yoke permits use in tight spaces.
- Heat treated dies grip tubing without scoring.



Nom. Tube Size	Item#
1/8", 1/4", 3/8", 1/2"	T644-12

Sid Harvey's

45° Self Adjusting Flaring Tools

For 3/16" to 5/8" o.d. tubing.

FEATURES:

- For use on soft copper aluminum, and brass tubing.
- Normal tube size 1/8" to 1/2".



Item#

T644-13

T644-16

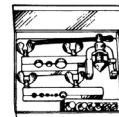
Sid Harvey's

45° Swaging and Flaring Tool Kits

Quickly converts from flaring to swaging.

FEATURES:

- For 1/8", 3/16", 1/4", 5/16", 3/8", 7/16", 1/2", 5/8", and 3/4", od tubing.
- Self centering slip-on forged steel yoke.
- Comes in easy-to-carry blow-molded plastic case.



Item#

T644-26

Robinair

6-in-1 Swaging Tools

One convenient tool, forms solder cups on six different sizes of tubing.

FEATURES:

- Made of fatigue proof steel.
- Works on 3/16", 1/4", 5/16", and 1/2".



ROBINAIR

Item#

T644-57