



FLARING AND SWAGING TOOLS

The MalcoEdge™ line of flaring and swaging tools delivers clean, accurate, leak-resistant connections for copper tubing across HVACR applications.

FLSW2N1

2-IN-1 FLARING AND SWAGING KIT

One compact kit that allows technicians to flare or swage copper tubing, reducing fittings while maintaining clean, professional connections.

- 2-in-1 flaring & swaging
- Clean, leak-resistant connections
- Reduces need for fittings
- Compact, field-ready kit
- Diamond cone deburs tube when flaring
- Superior steel core
- Lightweight aluminum body
- Hard carrying case for easy storage and portability



SWAGING BITS

Kit Includes 6 Sizes:

1/4", 5/16", 3/8",

1/2", 5/8", 3/4"





EFLT

ECCENTRIC FLARING TOOL

EFLT gives you total manual control, while delivering consistent, leak-resistant flares on every job.

Operation: Manual

Power Source: Hand-operated

Flaring Speed: Controlled, step-by-step

Technician Effort: Minor

Best For: Service work & precise control

Flare Consistency: High

Setup Time: Minimal

Ideal User: Techs who prefer manual control

Portability: Lightweight & compact w/ hard carrying case for easy storage and portability.

Application: Copper tubing flares



▲ **TWO WAYS TO FLARE, ONE PROFESSIONAL RESULT** ▼

DPFL

**DRILL POWERED
ECCENTRIC
FLARING TOOL**

DPFL adds drill-powered speed to cut time and effort or can be manually operated, built to deliver consistent, leak-resistant flares on every job.

Operation: Manual or Drill-Powered

Power Source: Hand-operated or standard power drill

Flaring Speed: Fast, continuous

Technician Effort: Reduced

Best For: High-volume installs

Flare Consistency: High

Setup Time: Minimal

Ideal User: Install crews & repetitive flaring

Portability: Hard carrying case for easy storage and portability

Application: Copper tubing flares



FSG TUBE FLARING SIZE GAUGE

Ensures proper flare diameter for accurate fit-up and leak-resistant connections.

- Ensures Fit-Up Accuracy
- Confirms Proper Flare Size

