

FLARING TOOL

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VFT-808-A

Lighter Aluminium Tube Flaring

- New Aluminium Alloy Material, Easy to Take
- 45°eccentric flaring tool in metric end inch sizes
- Heavy duty wide-range bar type flaring tool
- Hardened bars provide positive clamping action with minimum distortion
- Easy to use and exact flaring result

Model	Tube O.D.	Applicable pipe	Packaging
VFT-808-A	1/4", 5/16", 3/8", 1/2", 5/8", 3/4"	Copper pipe	Carton



Model	Tube O.D.	Applicable pipe	Packaging
VFT-808-I	1/4", 5/16", 3/8", 1/2", 5/8", 3/4"	Copper pipe	Blow case
VFT-808-I-02			Carton
VFT-808-MI	6, 8, 10, 12, 16, 19mm 1/4", 5/16", 3/8", 1/2", 5/8", 3/4"		Blow case
VFT-808-MI-02	6,8,10,12,15,16,18mm 1/4", 5/16", 3/8", 1/2", 5/8", 3/4"		Blow case



VFT-808

Accurate Tube Flaring

- 45°eccentric flaring tool in metric and inch sizes
- Heavy duty wide-range bar type flaring tool
- Hardened bars provide positive clamping action with minimum distortion
- Easy to use and exact flaring result

Annular rivet connection



Steel ball positioning, convenient flaring



• Chinese patent

Operation



Model	Tube O.D.	Tube Tool	Applicable pipe	Packaging
VFT-808-IS	1/4", 5/16", 3/8", 1/2", 5/8", 3/4"	VTC-28B	Copper pipe	Blow case
VFT-808-MIS	6, 8, 10, 12, 16, 19mm 1/4", 5/16", 3/8", 1/2", 5/8", 3/4"	VTC-28B		Blow case
VFT-808-IE	1/4", 5/16", 3/8", 1/2", 5/8", 3/4"	VST-22		Blow case

FLARING TOOL



VFT-809

Accurate Tube Flaring

- Easy operation, save time and
- special design for R410A system
- The special cone eccentric revolution will allow the internal opening gradually and form 45° accurately and regularly, prevent the tube slippage downward. Therefore, the flaring face will be smooth, uniform without scratching.
- Eccentric cone will rebound by itself after the work is finished. To make the idle top head in revolution again for 1-2 more rounds, with the friction the flaring face will be more smooth and prettier.

• Chinese patent



VFT-809-I



VFT-809-IS

Model	Tube O.D.	Tube Cutter	Packaging
VFT-809-I	1/4", 5/16", 3/8", 1/2", 5/8", 3/4"	/	Blow case
VFT-809-IS	1/4", 5/16", 3/8", 1/2", 5/8", 3/4"	VTC-28B	

FLARING TOOL



VFT-808C

Axial Spacing Accurate Tube Flaring

- Axial spacing to ensure the accurate size
- Innovative patent clamping structure for convenient operation
- Innovative design, operating more humane

• Chinese patent



VFT-808C

Axial spacing
Accurate tube flaring



Convenient loading and
unloading Quick clamping



Model	Tube O.D.	Tube Cutter	Packaging
VFT-808C	1/4", 5/16", 3/8", 1/2", 5/8", 3/4"	/	Blow case