

TFA455WH

FLARING TOOL WITH FEED HANDLE (Eccentric Cone Type) Aluminum Alloy Body

Adapted to new standard / new cooling media

▶ Features

- Adapted to annealed copper pipe 3/4'', thickness 1.2mm.
- Body and gauge are in aluminum, allowing super light weight.
- Clutch mechanism to prevent overload.

Item No.	Copper pipe applicable diameter (size name) (copper pipe for general cooling media piping)	N.W. (kg)
TFA455WH	1/4 · 3/8 · 1/2 · 5/8 · 3/4	0.75



TF456WH

FLARING TOOL WITH FEED HANDLE (Eccentric Cone Type)

Adapted to new standard / new cooling media

▶ Features

- Adapted to annealed copper pipe 3/4'', thickness 1.2mm.
- Clutch mechanism to prevent overload.

Item No.	Copper pipe applicable diameter (size name) (copper pipe for general cooling media piping)	N.W. (kg)
TF456WH	1/4 · 5/16 · 3/8 · 1/2 · 5/8 · 3/4	1.6



TF456WGH

RATCHET TYPE FLARING TOOL (Eccentric Cone Type)

Adapted to new standard / new cooling media

▶ Features

- Adapted to annealed copper pipe 3/4'', thickness 1.2mm.
- The ratchet type feed-handle allows continuous turning.
- To switch the rotation direction, you just need to turn the knob.
- Clutch mechanism to prevent overload.

Item No.	Copper pipe applicable diameter (size name) (copper pipe for general cooling media piping)	N.W. (kg)
TF456WGH	1/4 · 5/16 · 3/8 · 1/2 · 5/8 · 3/4	1.7

●For all the appendix of the piping tools, please refer to P.283