## VFT808EI

## **Eccentric Manual flaring tool box with blocking stop**

## Manual flaring tool TF-VFT808UI with blocking stop

Uses a disengageable system protecting the flare tube overtightening

## **Patented system**

45° eccentric design
Axial spacing, ensuring accurate and consistent flaring
Patented annular
Rivet fastening, robust and durable for a longer life
Wide range of possible tube dimensions
. Guaranteed minimum distortion
Easy to use and accurate results

Tube diameters: 1/4" - 5/16" - 3/8" - 1/2" - 5/8" - 3/4"

. Tube cut: no Packing: 9 Weight: 1.9 kg







