

FLARING TOOLS

FTE-800	<p>FLARING TOOL for inch sizes Plastic case containing:</p> <ul style="list-style-type: none"> inch bar $1/8"$, $3/16"$, $1/4"$, $5/16"$, $3/8"$, $1/2"$, $5/8"$ and $3/4"$ yoke adapter $3/8" \times 5/16"$ yoke/cordless machine 127-RW not included
FTE-800-M	<p>FLARING TOOL for metric sizes Plastic case containing:</p> <ul style="list-style-type: none"> metric bar 6 mm, 8 mm, 10 mm, 12 mm, 14 mm, 15 mm, 16 mm and 18 mm yoke adapter $3/8" \times 5/16"$ yoke/cordless machine 127-RW not included
FTE-800-IM	<p>FLARING TOOL for inch + metric sizes Plastic case containing:</p> <ul style="list-style-type: none"> inch bar $1/8"$, $3/16"$, $1/4"$, $5/16"$, $3/8"$, $1/2"$, $5/8"$ and $3/4"$ metric bar 6 mm, 8 mm, 10 mm, 12 mm, 14 mm, 15 mm, 16 mm and 18 mm yoke adapter $3/8" \times 5/16"$ yoke/cordless machine 127-RW not included
FTE-800-IMTRW	<p>FLARING TOOL Same as above FTE-800-IM, but with</p> <ul style="list-style-type: none"> TC-274 tube cutter $1/8"$ to $1 1/8"$ (4 mm to 28 mm) RIO-208 reamer $1/8"$ to $1 5/8"$ (3 mm to 41 mm) 127-RW ratchet wrench ($3/8"$, $5/16"$, $1/4"$ and $3/16"$ sq. reversible ratchets)
FTE-800-IMTRWS	<p>FLARING TOOL Same as above FTE-800-IM, but with</p> <ul style="list-style-type: none"> TC-274 tube cutter $1/8"$ to $1 1/8"$ (4 mm to 28 mm) RIO-208 reamer $1/8"$ to $1 5/8"$ (3 mm to 41 mm) 127-RW ratchet wrench ($3/8"$, $5/16"$, $1/4"$ and $3/16"$ sq. reversible ratchets) BS-102 bending springs (4 pcs, for $1/4"$, $3/8"$, $1/2"$ and $5/8"$ O.D.)
FTE-800-IMTRWSP	<p>FLARING TOOL Same as above FTE-800-IM, but with</p> <ul style="list-style-type: none"> TC-274 tube cutter $1/8"$ to $1 1/8"$ (4 mm to 28 mm) RIO-208 reamer $1/8"$ to $1 5/8"$ (3 mm to 41 mm) 127-RW ratchet wrench ($3/8"$, $5/16"$, $1/4"$ and $3/16"$ sq. reversible ratchets) BS-102 bending springs (4 pcs, for $1/4"$, $3/8"$, $1/2"$ and $5/8"$ O.D.) SP-95 swaging punch ($1/4"$, $5/16"$, $3/8"$, $1/2"$, $5/8"$)
FTE-800-ITRWSP	<p>FLARING TOOL Same as FTE-800-IMTRWSP but without metric bar</p>

- Precision flaring tool for smooth, high strength flares.
- Large removable feed screw handle allows flaring with a minimum of effort.
- Eccentric placed hardened steel finished cone rolls out perfect 45° flares and automatically burnishes flare face.
- Original wall thickness is maintained at base of flare.
- Can be used on aluminium and/or soft copper.
- Feed screw handle with torque limitation avoids "overflaring". When correct flare has been produced, the feed screw mechanism of the yoke will be cut out mechanically.
- $3/8"$ square drive allows operation with a ratchet wrench or power tool.

SPARE PARTS

FTE-080	Inch bar $1/8"$, $3/16"$, $1/4"$, $5/16"$, $3/8"$, $1/2"$, $5/8"$, $3/4"$
FTE-080-M	Metric bar 6 mm, 8 mm, 10 mm, 12 mm, 14 mm, 15 mm, 16 mm and 18 mm
FTE-089	Yoke
FTE-089-A	Adapter $3/8" \times 5/16"$ yoke/cordless machine

