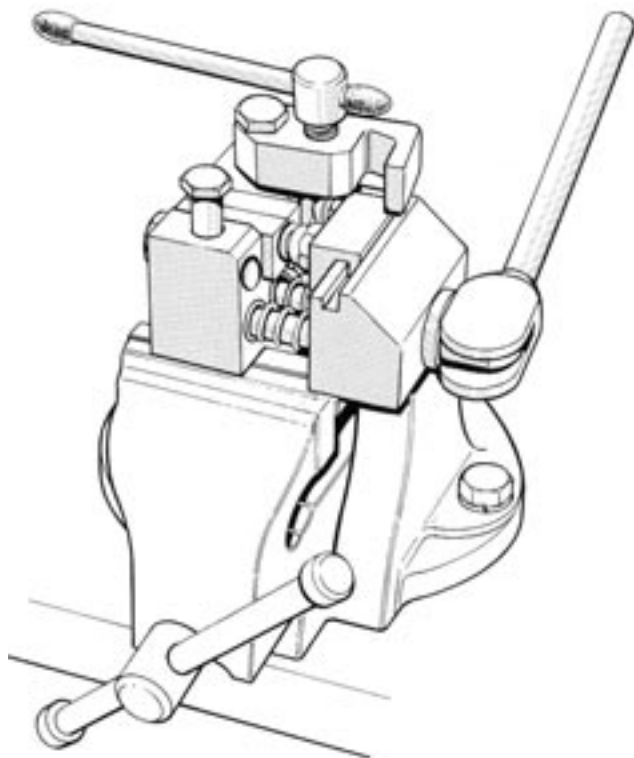


Hydraulic - Tubing

FLARING TOOL & ACCESSORIES

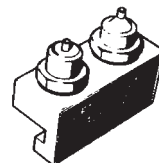
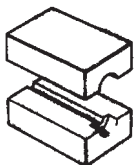


Operations

1. The tool can either be mounted in a conventional bench-vice or on its own purpose built base plate.
2. Brake tubing is held in split dies which are secured by an overhead locking screw, mounted on a swing clamp.
3. The mandril is then positioned in its retainer and advanced into the flaring position by manual operation of the cam lever.

| Description | Part No |
|-----------------------------|---------|
| Flaring Tool 2 piece | 6909 |
| Flaring Tool 5 piece | 6901 |
| Flaring Tool 5 piece metric | 6901M |

Punch & Die Sets



| | | | | | |
|----------------|--------|--------|--------|--------|---------|
| Part No | 6901/1 | 6901/2 | 6901/3 | 6901/4 | 6901/5 |
| Tube OD | 3/16 | 1/4 | 5/16 | 3/8 | 1/2 |
| Part No | 6901/6 | 6901/7 | 6901/8 | 6901/9 | 6901/10 |
| Tube OD | 4.75mm | 6mm | 8mm | 10mm | 12mm |

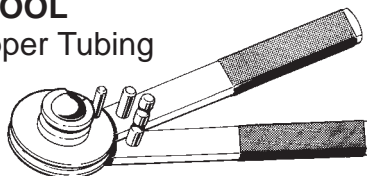
HAND HELD BENDING TOOL

Suitable for Steel and Copper Tubing

4.75mm-6mm OD.

3/16" - 1/4 OD

Part No 6912



Phone: 01474 321954 Fax: 01474 321988