

TUBING BENDERS

FEATURES

- Used for bending steel, stainless steel, copper, aluminum and other metal tubing of bending temper.
- TB3456 covers four sizes with one tool.

Reed Tubing Benders, in popular sizes, are ideal for bending soft metal tubes of copper, steel, stainless steel and aluminum. The tubing benders should not, however, be used on extremely thin or hard-tempered material. All metal parts are chrome plated for corrosion resistance. Starting at a 90° angle, ergonomic round offset handles allow bends up to 180°. Calibrated angle markings appear every 15°, with separate gauge marks for right (R), left (L), and normal (O). **TB3456** Quad Bender is ideal for plumbing and HVAC applications because there are four sizes in one tool.

Catalog No.	Item Code	Tube Capacity		Bend Radius	Weight	
		actual O.D. in*	mm		lbs	kg
TB04	02745	1/4	-	9/16	1.0	0.5
TB06	02746	3/8	-	15/16	2.0	0.9
TB08	02747	1/2	-	1 1/2	3.5	1.6
TB12	02749	3/4	-	3	7.0	3.2
TB3456**	02742	3/16, 1/4, 5/16, 3/8	5, 6.5, 7.9, 9.5	15/16	1.9	0.9

*1/4" = 1/8" nominal 3/8" = 1/4" nominal 1/2" = 3/8" nominal

** For annealed tubing

