

Lever Benders



300 SERIES PLUMBING BENDERS

- Designed to bend K and L soft copper tubing to a maximum of 180°.
- Offset cushion grip handles and a 90° start angle, together with a specially engineered plastic shoe, combine to ease bending effort.
- Inch and metric sizes.

Imperial

Catalog No.	Model No.	Description	Tube Size Capacity (actual O.D.)	Bend Radius	Weight	
			in.	in.	lb.	kg
36962	31 $\frac{3}{16}$ M*	Lever Bender	$\frac{5}{8}$	2 $\frac{1}{4}$	6 $\frac{1}{2}$	2.86
36972	312		$\frac{3}{4}$	2 $\frac{7}{8}$	7	3.13

*This product is dual-purpose, being both inch and metric.

Metric

Catalog No.	Model No.	Description	Tube Size Capacity (actual O.D.)	Bend Radius	Weight	
			mm	mm	lb.	kg
36942	310M	Lever Bender	10	42	4	1.81
36947	312M		12	42		
36952	314M		14	56	6 $\frac{1}{2}$	2.86
36957	315M		15	56		
36962	31 $\frac{3}{16}$ M*		16	56		
36967	318M		18	72		

*This product is dual-purpose, being both inch and metric.



400 SERIES INSTRUMENT BENDERS

- Designed for bending annealed copper, steel and stainless with a wall thickness less than or equal to 0.06" (1.5 mm) to a maximum of 180°.
- Offset cushion grip handles for comfort when forming 180° bends. A 90° start angle and unique oil-absorbing shoe minimize bending effort while forming accurate bends.
- Inch and metric sizes.

Imperial

Catalog No.	Model No.	Description	Tube Size Capacity (actual O.D.)	Bend Radius	Weight				
			in.	in.	lb.	kg			
36117	403	Lever Bender	$\frac{3}{16}$	$\frac{5}{8}$	1 $\frac{1}{2}$	0.86			
36122	404		$\frac{1}{4}$	$\frac{5}{8}$					
36092	40 $\frac{5}{16}$ M*		$\frac{5}{16}$	1 $\frac{1}{16}$	2 $\frac{3}{4}$	1.18			
36097	406		$\frac{3}{8}$						
36132	408		$\frac{1}{2}$				1 $\frac{1}{2}$	5 $\frac{1}{2}$	2.45

*This product is dual-purpose, being both inch and metric.

Metric

Catalog No.	Model No.	Description	Tube Size Capacity (actual O.D.)	Bend Radius	Weight			
			mm	mm	lb.	kg		
36112	406M	Lever Bender	6	16	1 $\frac{1}{2}$	0.68		
36092	40 $\frac{5}{16}$ M*		8	24	2 $\frac{3}{4}$	1.18		
36102	410M		10	24				
36127	412M		12	38			5 $\frac{1}{2}$	2.45

*This product is dual-purpose, being both inch and metric.