

Flaring Tools



Hammer-Type Flaring Tools

- Made of high-grade, hardened steel, these tools have a long nose guide that centers tools for smooth, 45° uniform flares.

Catalog No.	Model No.	Water Tube Size		Weight	
		in.	mm	lb.	kg
41315	E-37	3/8	9	3/16	0.1
41320	E-45	1/2	12	1/4	0.1
41325	E-46	5/8	16	3/8	0.2
41330	E-47	3/4	19	1/2	0.2
41335	E-52	1	25	3/4	0.3
41340	E-61	1 1/4	31	1	0.5
41345	E-63	1 1/2	37	1 1/2	0.7
41350	E-64	2	50	2 1/2	1.0

Hydraulic Benders



Hydraulic Benders - Tip-Up Wing

- Manual hydraulic benders for precision cold bending of standard pipes up to 3". These versatile, portable benders are ideal for on-site bending as well as machine construction, boiler making and industrial applications in general.
- Durable piston seals prevent premature leaks and maximize uptime.
- Longer cylinder stroke per pump and optimized hand force minimizes operator fatigue.
- Single circuit hydraulic system with return spring for better control of the ram and precise bending.
- Supplied in a wooden case and delivered with a set of bending formers for standard gas pipe applications and corner supports.
- Bending angle indicators reduce starts, stops and pipe removal to take measurements.

Manually Operated

Catalog No.	Model No.	Description	Capacity (O.D.)	Weight	
			in.	lb.	kg
36518	HB382	Tip-Up Wing Benders (Manual)	3/8 - 2	158 ^{7/10}	72.0
36523	HB383	Tip-Up Wing Benders (Manual)	3/8 - 3	344	156.0