

Spring-Type Benders



Spring-Type Tube Benders

- Fast, free-form bending of soft copper and aluminum tube.

Catalog No.	Model No.	Description	Length		Tube O.D.		Weight/Pk.		Std. Pack
			in.	mm	in.	mm	lb.	kg	
35245	D-1375	Pack of 6 Spring-Type Benders	10"	250	¼"	6	¾	0.2	1
35250	D-1376	Pack of 6 Spring-Type Benders	10"	250	⅝"	8	1	0.5	1
35255	D-1377	Pack of 6 Spring-Type Benders	10"	250	¾"	9	1	0.5	1
35260	D-1378	Pack of 6 Spring-Type Benders	12"	300	⅞"	11	1½	0.8	1
35265	D-1379	Pack of 6 Spring-Type Benders	12"	300	1½"	12	2½	1.2	1
35270	D-1380	Pack of 6 Spring-Type Benders	12"	300	⅝"	16	3¼	1.5	1
35275	D-1381	Pack of 6 Spring-Type Benders	12"	300	¾"	19	3¾	1.7	1
35280	D-1382	Pack of 6 Spring-Type Benders	12"	300	⅞"	22	4½	1.9	1
Spring-Type Bender Sets									
35285	E-5732	Set of 6, ¼"- ⅝" (6 mm - 16 mm)					1¾	0.8	1
35290	E-5734	Set of 8, ¼"- ⅞" (6 mm - 22 mm)					3	1.4	1

Conduit Benders



Heavy-Wall Conduit Benders

- Designed for the larger sizes of heavy-wall conduit. This bender has hardened teeth for slip-resistant grip.
- Extra-long supporting socket minimizes handle breakage.
- Notch in radius protects conduit threads.

Catalog No.	Model No.	Capacity		Weight		Std. Pack
		in.	mm	lb.	kg	
35230	B-1709	½	12	2½	1.2	1
35235	B-1711	½, ¾	12, 19	2¾	1.3	1
35240	B-1712	1, 1½	25, 32	7¾	3.5	1

Handles not included.



Thin-Wall Conduit Benders

- Made of cast iron, these tools have exceptionally smooth side walls which grip conduit snugly to minimize distortion.
- Bending grooves conform to Standard Code Radii. Marks indicate 30°, 45°, 60° and 90° bends.

Catalog No.	Model No.	Description	Weight		Std. Pack
			lb.	kg	
35215	B-1677	Bends ½" (12 mm) Thin-Wall Conduit to 4" (100 mm) Inside Radius	2½	1.1	1
35220	B-1678	Bends ¾" (19 mm) Thin-Wall and ½" (12 mm) Heavy-Wall Conduit to 5" (127 mm) Inside Radius	4½	2.0	1
35225	B-1679	Bends 1" (25 mm) Thin-Wall and ¾" (19 mm) Heavy-Wall Conduit to 6½" (165 mm) Inside Radius	8½	3.9	1

Handles not included.