

Pipe/Tube Cutting & Preparation

Inner-Outer Copper Cleaning Brush



- Combines tube O.D. cleaning and fitting I.D. brush into one hand tool.
- High carbon steel brushes quickly clean ½" or ¾" nominal tube and fittings in preparation for soldering or brazing.
- Durable plastic construction designed for easy brush replacement.

Catalog No.	Model No.	Description	Weight		Standard Pack
			oz.	g	
34142	4100	I-O Copper Cleaning Brush	3¼	90.7	10
34147	—	Replacement Brush Set	1½	45.3	1

Accessories for No. 124 Copper Cleaning Machine

- Cleaning Brushes: 13 internal, standard-duty wire for ½" – 4" fittings.
- External Cleaning Brush and Deburring Cutter: For ½" – 2" fittings and ½" – 4" tube.
- Reamer: Replaceable blade for ½" – 2" tube.
- Accessories: No. 126 Facing Cutter – Replaceable hardened steel insert.
- Fitting Brushes: Small internal brushes for refrigeration and air conditioning.

Catalog No.	Model No.	Description	Weight	
			lb.	kg
47395	126	4" Facing Cutter	1¾	0.7
46425	E-6128	2" to 4" Brush Arbor	¼	0.08
46450	E-6212-X	5" to 6" Brush Arbor	1¼	0.5
42295	D-1415	External Brush	¾	0.3

Standard-Duty Brushes		Brushes for No. 124 Machine		
Catalog No.	Model No.	Description	Weight	
			oz.	g
42245	E-5715	⅜" (10 mm) Fitting Brush	1	28
42250	E-5720	½" (13 mm) Fitting Brush	1	28
42255	E-5721	¾" (19 mm) Fitting Brush	1	28
42260	E-5722	1" (25 mm) Fitting Brush	2	56
42265	E-5723	1¼" (32 mm) Fitting Brush	2	56
42270	E-5724	1½" (38 mm) Fitting Brush	4	113
42275	E-5725	2" (51 mm) Fitting Brush	6	170
42280	E-5726	2½" (64 mm) Fitting Brush	8	227
42285	E-5727	3" (76 mm) Fitting Brush	10	283
42290	E-5728	4" (102 mm) Fitting Brush	14	397
42300**	D-1545**	5" (127 mm) Fitting Brush	16	454
—	—	6" (152 mm) Fitting Brush	18	510

** Requires Brush Arbor Catalog No. 46450. See ordering information this page.

Conduit Sizing Tool



No. 575 EMT Sizing Tool for Conduit

- Quickly resizes thin-wall conduit ends that have become deformed after installation.
- Tool can also be used for slight bending of ½" and ¾" conduit ends for alignment purposes.
- Hardened alloy steel resists wear.

Catalog No.	Model No.	Description	Weight		Standard Pack
			lb.	kg	
36005	575	½" (12 mm) and ¾" (19mm) EMT	1¾	0.6	1