

No. 345 Flaring Tool

AH23332



Stock Code	Model No.	Type	Sizes (In.)	Weight		Std. Pack
				lb.	kg	
AH23332	345	45° SAE Flares	3/16, 1/4, 5/16, 3/8, 7/16, 1/2, 5/8	2 3/4	1.6	1
AH23337	345-DL	45° SAE Flares	Above w/ adapters for double lap flares	3	1.3	1
AH24797	345/150	45° SAE Flares	3/16, 1/4, 5/16, 3/8, 1/2. O.D. Tubing No. 345 w/ No. 150 Tubing Cutter and Case Kit	3 1/2	1.6	1

Ratchet Bender / Spring Bender

Geared Ratchet Lever-Type Tube Benders



AH35170

Stock Code	Model No.	Radius to Center of Tube		Tube O.D.		Weight		Std. Pack
		in.	mm	in.	mm	lb.	kg	
AH35170	358	1	76	5/8"	16	7 1/2"	3.4	1
AH35175	368	3 3/4"	95	3/4"	19	13 1/2"	6.1	1
AH35180	378	3 3/4"	95	7/8"	22	13 1/2"	6.1	1

RIDGID 300 Series Lever for Bender Soft Copper Tubing



AH36962

RIDGID 400 Series Lever for Bender Copper & Steel Tubing



AH36117

Stock Code	Model No.	Description	Capacity	
			Tube Size (Actual O.D.)	Bend Radius
AH36962	310	Lever Bender	5/8"	2 1/4"
AH36972	312	Lever Bender	3/4"	2 7/8"
AH36942	310M	Lever Bender	10mm	42mm
AH36947	312M	Lever Bender	12mm	42mm
AH36952	314M	Lever Bender	14mm	56mm
AH36957	315M	Lever Bender	15mm	56mm
AH36962	316M	Lever Bender	16mm	56mm
AH36967	318M	Lever Bender	18mm	82mm
AH36117	403	Lever Bender	3/16"	5/8"
AH36122	404	Lever Bender	1/4"	5/8"
AH36092	405	Lever Bender	5/16"	15/16"
AH36097	406	Lever Bender	3/8"	15/16"
AH36132	408	Lever Bender	1/2"	1 1/2"
AH36112	406M	Lever Bender	6mm	16mm
AH36092	408M	Lever Bender	8mm	24mm
AH36102	410M	Lever Bender	10mm	24mm
AH36127	412M	Lever Bender	12mm	38mm

RIDGID 500 Series Stainless Steel Lever Bender

AH51912



Stock Code	Model No.	Description	Capacity	Std. Pack		Weight	
				lb.	kg	lb.	kg
AH51912	506	Lever Bender	3/8"	1 1/4"	3.2	1.45	
AH51917	508	Lever Bender	1/2"	1 1/2"	6.5	2.95	

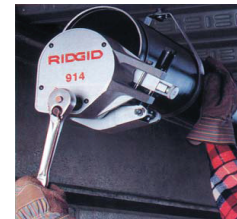
Model No. 914 Roll Groover

The RIDGID Model 914 is a specialty tool designed to groove pipe in-place. With up to 6" capacity, the Model 914 can groove steel, copper, PVC and stainless steel pipe. The 914 requires only 5" clearance around the pipe and 2" exposed pipe. Also, the lightweight (only 18lbs.) aluminium construction allows for unmatched portability.

Stock Code	Model No.	Description	Weight	
			lb.	kg
AH59847	914	Roll Groover for 2"-6" Steel Pipe	18.2	8.2



AH59847



Threading Machine / Model 300

Thread Cutting Oil

- Cool threads and pipe during operation
- Speeds metal removal
- Ideal for stainless steel

Sulphur reacts with metal being threaded to form a tough chemical film between the die cutting edge and threaded material. This reduces friction, galling and prevents fluid rupture by tool pressure. RIDGID thread cutting oils are free of chlorine and other halogens, PCBs and heavy metals. They are listed as non-carcinogenic. Complete material safety data sheet available.

AH41565



Stock Code		Container Size	
Nu-clear	Dark	U.S.	Metric
AH41565	AH41590	1 Quart*	0.94 Ltr
AH70835	AH70830	1 Gallon	3.78 Ltr
AH41575	AH41600	5 Gallons	18.90 Ltr
AH41585	AH41610	55-Gal. Drum	207.90 Ltr

Stock Code	Description
AH41615	Lubricating Grease (for Large Gear)
AH41620	Gearhead Motor & Grease
AH26707	Gear Grease (1224 & 1822)