



Pipe, Tubing, & Conduit Hand Cutters

Plastic Tubing and Hose cradle hose or tubing in their fixed jaw and drive their blade against the jaw to cut fully through the material. **Clay Pipe** snap through clay pipe and other types of soil pipe that carry drain and wastewater. **Glass Tubing** squeeze their chain around glass tubing and snap through with a twist of the wrist. **Metal Pipe** have a long, T-grip handle to create leverage to rotate the cutting head around metal pipe. Need sufficient clearance to operate the handle. **Metal Pipe for Close-Quarters** wrap their chain head around installed metal pipe to make cuts in tight spaces near walls and between parallel runs of pipe. **Metal Tubing Compact** fit into cramped areas with limited clearance around the tubing. **Metal Tubing Full-Size** have a large grip for positioning and turning the tool to cut metal tubing. Need sufficient clearance to rotate the cutting head around the tubing.

Note: Pipe is measured by its nominal inside diameter and typically has thicker walls than tubing and conduit. Tubing and conduit are sized by their outside diameter and typically have thinner walls than pipe.

Outside Dia. Cutting Cap.	Material Application	Tool Length	Brand	Item No.
Plastic Tubing & Hose Cutters				
Lever Style Shear				
0.06 in - 0.63 in	Nylon, Polyethylene, Polyurethane, PVC	3 in	—	4HL89
1 in - 1 in	PEX, Plastic, Rubber	9 in	Milwaukee	793NF1
Quick Acting Standard Wheel Cutter				
0.13 in - 1.25 in	Heavy-Wall PVC, Polybutylene, Polyethylene, Polypropylene, Standard-Wall PVC	7 in	RIDGID	1XDY1
0.25 in - 2 in	Heavy-Wall PVC, Polybutylene, Polyethylene, Polypropylene, Standard-Wall PVC	9 in	RIDGID	1XDY2
1 in - 3 in	Heavy-Wall PVC, Polybutylene, Polyethylene, Polypropylene, Standard-Wall PVC	9 1/2 in	RIDGID	1XDY3
1.5 in - 4 in	Heavy-Wall PVC, Polybutylene, Polyethylene, Polypropylene, Standard-Wall PVC	12 1/2 in	RIDGID	1XDY5
Ratcheting Shear				
0 in - 2 in	ABS, PEX, Plastic, Polyethylene, Polypropylene, Rubber	17 in	Reed	38HV27
0.04 in - 1.65 in	PEX, Polyethylene, Polypropylene, PVC, PVDF	9 in	Westward	1YNA6
0.04 in - 2.36 in	PEX, Polyethylene, Polypropylene, PVC, PVDF	17 in	Westward	10D468
0.04 in - 2.4 in	PEX, Polyethylene, Polypropylene, PVC, PVDF	11 in	Westward	1YNA7
0.13 in - 1.63 in	ABS, CPVC, PEX, Polyethylene, PVC	8 1/2 in	General	32G72
0.13 in - 1.63 in	CPVC, PEX, Polybutylene, Polyethylene, PVC	8 1/2 in	Westward	3CYN7
0.13 in - 1.63 in	CPVC, PEX, Polyethylene, Polypropylene, PVC, Rubber	8 1/2 in	RIDGID	2DPH3 *
0.13 in - 1.63 in	PVC	9 in	—	34A526
0.13 in - 2.38 in	CPVC, PEX, Polybutylene, Polyethylene, Polypropylene, PVC, Rubber	10 in	RIDGID	3ARC4 *
0.5 in - 2 in	PVC	11 in	LENOX	793G85
2 in - 2.5 in	PVC	13 in	Superior Tool	29JA12
Spring-Loaded Lever Style Shear				
0.13 in - 0.5 in	Nylon, Polyethylene, Polyurethane, PVC	3 in	—	34A522
0.13 in - 0.5 in	Plastic, Polyethylene, Polyurethane, Rubber	3 in	—	1DDV9
0.13 in - 0.63 in	Nylon, Polyethylene, Polyurethane, PVC	3 in	—	34A520
Standard Shear				
0 in - 1 in	CPVC, Plastic, PVC	8 in	Rothenberger	53RF07
0 in - 1.65 in	ABS, Plastic, PVC	1 1/2 in	Rothenberger	53RF03
0 in - 1.7 in	ABS, Nylon, PEX, Polyethylene, Rubber, Thin-Wall PVC	8 1/2 in	Reed	38HV24
0.13 in - 1.03 in	Nylon, Polyethylene, Polyurethane, PVC	8 in	—	34A521
0.13 in - 1.13 in	Plastic, PVC, Rubber	8 1/2 in	—	4HL90
0.13 in - 1.38 in	CPVC, PEX, Polyethylene, Polypropylene, PVC	8 1/2 in	RIDGID	1XDY7 *
0.13 in - 1.5 in	PVC, Rubber	8 in	—	2NYY9
0.13 in - 1.63 in	CPVC, PEX, Polyethylene, Polypropylene, PVC	9 in	RIDGID	2CVH7 *
0.13 in - 1.83 in	Polyethylene, PVC, Rubber	8 in	—	2TKV7
1 in - 1.31 in	CPVC	8 1/2 in	LENOX	3ZJF9 *
1 in - 1.31 in	PEX	8 1/2 in	LENOX	3ZJF8 *
Outside Dia. Cutting Cap.	Material Application	Tool Length	Brand	Item No.
Clay Pipe Cutters				
One Stroke Chain Cutter				
1.5 in - 6 in	Cast-Iron, Cement, Clay	40 in	RIDGID	437L08
Ratcheting Chain Cutter				
1.5 in - 6 in	Cast-Iron	33 1/2 in	RIDGID	6YJ36
1.5 in - 6 in	Cast-Iron, Cement, Clay	17 in	RIDGID	1VXH1
1.5 in - 6 in	Cast-Iron, Cement, Clay	24 1/2 in	RIDGID	5EPP7
1.5 in - 8 in	Clay, Concrete	18 in	RIDGID	21XZ31
Glass Tubing Cutters				
One Stroke Chain Cutter				
0.25 in - 0.75 in	Glass	3 in	Wheeler-Rex	38L091
0.25 in - 1 in	Glass	5 1/2 in	Wheeler-Rex	38L092
0.25 in - 1.5 in	Glass	8 in	Wheeler-Rex	38L093
Metal Pipe Cutters				
Hinged 4-Wheel Cutter				
2 in - 4 in	Stainless Steel, Steel	22 in	Reed	38HV14
Standard 4-Wheel Cutter				
0.75 in - 2 in	Cast-Iron, Stainless Steel, Steel	18 in	RIDGID	4CW52
2.5 in - 4 in	Cast-Iron, Stainless Steel, Steel	26 1/2 in	RIDGID	4CW53
Standard Wheel Cutter				
0.13 in - 2 in	Ductile Iron, Steel	18 in	RIDGID	4A506
1 in - 3 in	Ductile Iron, Steel	25 1/2 in	RIDGID	4CW50
2 in - 4 in	Ductile Iron, Steel	25 1/2 in	RIDGID	4CW51
4 in - 6 in	Cast-Iron, Stainless Steel, Steel	28 in	RIDGID	40GL47
Metal Pipe Cutters for Close-Quarters				
One Stroke Chain Cutter				
1 in - 2 in	Aluminum, Brass, Copper	11 in	Rothenberger	6XGA7
Ratcheting Chain Cutter				
0.79 in - 4.53 in	Aluminum, Copper, PVC, Steel	12 1/2 in	Grip-On	5MK42
Metal Tubing Compact Cutters				
Enclosed Feed Standard Wheel Cutter				
0.13 in - 0.63 in	Aluminum, Brass, Copper	2 in	Imperial	6X857
0.13 in - 0.63 in	Aluminum, Copper, Steel	4 in	Westward	3CYT4
0.13 in - 0.88 in	Aluminum, Copper, Steel	2 in	Westward	3CYT2
0.13 in - 1.13 in	Aluminum Tubing, Brass, Thin Walled Copper	6 1/2 in	Westward	3CYT1
0.19 in - 0.88 in	Aluminum, Brass, Copper	2 1/2 in	Imperial	5GAR2
Standard Wheel Cutter				
0.13 in - 0.63 in	Aluminum, Copper	2 in	RIDGID	1ATH6
0.19 in - 0.94 in	Aluminum, Copper	2 1/2 in	RIDGID	4A513
0.25 in - 1.13 in	Aluminum, Brass, Copper	3 in	RIDGID	6XW70
Outside Dia. Cutting Cap.	Material Application	Tool Length	Brand	Item No.
Metal Tubing Compact Cutters (Cont.)				
Standard Wheel Cutter (Cont.)				
0.25 in - 1.13 in	Aluminum, Copper	3 in	RIDGID	1ATH7
0.25 in - 2.38 in	Aluminum, Plastic	4 1/2 in	Wheeler-Rex	425W21
0.38 in - 1.13 in	Aluminum, Brass, Copper	2 1/2 in	Imperial	3KE44
0.5 in	Copper	3 in	LENOX	22FE95
0.75 in	Copper	3 1/2 in	LENOX	22FE96
1 in	Copper	4 in	LENOX	22FE94
Metal Tubing Compact Cutter Sets				
0.5 in - 1 in	Copper	3 in, 3 1/2 in, 4 in	LENOX	22FE98
Metal Tubing Full-Size Cutters				
Enclosed Feed Standard Wheel Cutter				
0.13 in - 1.13 in	Aluminum, Brass, Copper	5 in	Imperial	6X858
0.13 in - 1.13 in	Aluminum, Copper	5 in	RIDGID	1ATH8
0.19 in - 1.25 in	Aluminum, Copper, Steel	5 in	Westward	3CYT3
0.25 in - 1.63 in	Aluminum, Copper, Steel	6 in	Westward	3CYR4
0.25 in - 2.38 in	Aluminum, Copper, Multilayer Composite	11 in	RIDGID	4CW57
0.25 in - 2.5 in	Aluminum, Copper, Steel	11 1/2 in	Westward	3CYV6
Quick Acting Standard Wheel Cutter				
0.25 in - 1.38 in	Stainless Steel	6 1/2 in	RIDGID	4CP2C
0.25 in - 1.63 in	Aluminum, Copper	8 in	RIDGID	4A514
0.25 in - 2 in	Aluminum, Copper, Steel	9 1/2 in	Westward	3CYT5
0.25 in - 2.63 in	Aluminum, Copper	12 in	RIDGID	4A515
0.25 in - 2.63 in	Aluminum, Copper, Steel	8 1/2 in	Westward	3CYR5
0.38 in - 2.63 in	Aluminum, Brass, Copper	8 in	Imperial	3KE46
1.25 in - 3.5 in	Aluminum, Copper	9 1/2 in	RIDGID	1XDY4
1.88 in - 4.5 in	Aluminum, Copper	16 1/2 in	RIDGID	4A516
4 in - 6.63 in	Aluminum, Copper	16 in	RIDGID	1XDY6
Ratcheting Standard Wheel Cutter				
0.25 in - 1.13 in	Aluminum, Brass, Copper	8 in	RIDGID	5EPR2
Standard Wheel Cutter				
0.13 in - 1 in	Aluminum, Brass, Copper, Thin-Wall Steel	6 in	RIDGID	4CW54
0.19 in - 1.13 in	Aluminum, Brass, Copper	6 1/2 in	RIDGID	5A193
0.19 in - 1.13 in	Stainless Steel	8 1/2 in	RIDGID	1VTU2
0.19 in - 1.13 in	Stainless Steel, Steel	8 1/2 in	RIDGID	25XD19
0.25 in - 2.38 in	Stainless Steel, Steel	10 in	RIDGID	38HY49
0.63 in - 2.13 in	Aluminum, Brass, Copper, Thin-Wall Steel	10 1/2 in	RIDGID	4CW55
1 in - 3.13 in	Aluminum, Brass, Copper, Thin-Wall Steel	12 1/2 in	RIDGID	4CW56



Plastic Tubing & Hose
38HV27



Clay Pipe
1VXH1



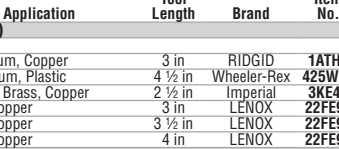
Glass Tubing
38L091



Metal Tubing
Compact
6X857



Metal Pipe Cutter
For Close-Quarters
5MK42



Metal Tubing
Full-Size
3CYT5

* Replacement Wheels are available on Grainger.com.