

Quick Release™ Tubing Cutters

Best tracking, easiest cutting tubing cutters available. Cut copper, aluminum, light wall steel, and stainless steel tubing. With alternate wheels it will cut a wide variety of plastic pipe and tubing. Three new cutters feature the **R2558** wheel for muffler systems tubing. **TC10**, **TC1.6Q** and **TC20** sliding bars are die-cast zinc aluminum for greater strength. Each of these three also features a built-in reamer and **spare cutter wheel in the knob**. Xtra Value – just change the wheel to cut a wide variety of tubing.

Catalog No.	Item Code	O.D. Capacity		Length		Weight		Wheel
		Actual Inches	Actual Ø mm	in	mm	lbs	kg	
TC1Q*	03410	1/8 - 1 5/16	3 - 33	6	152	0.6	0.3	0
TC1.6Q*	03416	1/4 - 1 5/8	6 - 42	6.5	165	0.8	0.4	0
TC2Q*	03420	1/4 - 2 5/8	6 - 63	8	203	1.2	0.5	0
TC3Q	03430	3/8 - 3 1/2	10 - 90	11	279	2.5	1.1	30 - 40
★ TC3Q2558	03439	3/8 - 3 1/2	10 - 90	11	279	2.5	1.1	R2558
TC4Q	03440	1 7/8 - 4 1/2	48 - 114	12	305	2.8	1.3	30 - 40
★ TC5Q2558	03459	2 1/2 - 5	63 - 125	13	330	3.0	1.4	R2558
TC6Q	03460	4 - 6 5/8	102 - 168	15	381	3.9	1.8	30 - 40
★ TC6Q2558	03469	4 - 6 5/8	102 - 168	15	381	3.9	1.8	R2558

★ **NEW**

*Spare "0" Cutter Wheel in Knob.

CUTTER WHEELS ON P. 6 - 7

QUICK RELEASE™ CUTTERS FOR PLASTIC ON P. 54



✓ WHY REED?

Quick Release™ cutter is a Reed invention and still the industry standard! First used by Reed, the ball detent wheel pin makes cutter wheel change easy. No other cutter on the market tracks or cuts as well!

Tubing Cutters

Popular copper tubing cutters are long-lasting due to quality construction and have a large grip knob for comfort during use. A reamer is built inside grip knob for convenience and safety. Wide rollers yield a square cut while thin cutter wheel profile ensures a quick, clean cut. When structures, equipment, or ditch walls get in the way, the three wheel **T23** requires only 3" clearance and a 150° cutting radius. Large capacity (2" nominal) means the T23 gets the job done when mini cutters are too small. Includes large knob with built-in reamer for comfort and convenience, plus large reamer in body for larger tubing clean-up.

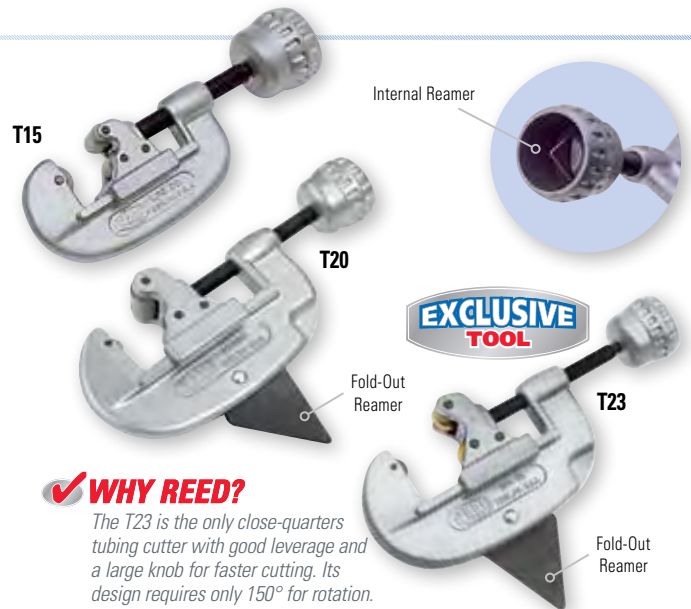
Catalog No.	Item Code	O.D. Capacity		Weight		Cutter Wheel**		
		Actual Inches	Actual Ø mm	lbs	kg	Copper	Plastic	
T10	03483	1/8 - 1	3 - 25	0.9	0.4	0	OP2	1 - 2PVC
T15	03485	3/16 - 1 1/4	4 - 32	1.3	0.6	0	OP2	1 - 2PVC
T20*	03487	5/8 - 2 1/8	15 - 54	1.5	0.7	0	OP2	1 - 2PVC
T23*	03496	3/4 - 2 1/8	19 - 54	1.4	0.6	3T23	-	-

*EXCLUSIVE

**Ships with wheel for copper. To cut plastic pipe, order recommended cutter wheel separately.

*AWWA Approved for Tapping Contest.

CUTTER WHEELS ON P. 6 - 7



✓ WHY REED?

The T23 is the only close-quarters tubing cutter with good leverage and a large knob for faster cutting. Its design requires only 150° for rotation.

Telescoping Tubing Cutters

Telescoping Tubing Cutters are a good choice for tight spaces as their feed screw keeps them a consistent size throughout the cut. **TC11** tubing cutter with strong, aluminum alloy body and nickel-chrome finish, makes a clean, square cut. Cutters have easy action, enclosed feed screw, fold-out reamer, grooved rollers, and spare cutting wheel. **TC14** and **TC166** move smoothly and offer a pencil reamer. TC14 features a spare cutter wheel.

Catalog No.	Item Code	O.D. Capacity		Weight		Cutter Wheel**	Heavy-Duty Wheel
		Actual Inches	Actual Ø mm	lbs	kg		
TC11	03480	1/8 - 1 1/8	3 - 28	0.7	0.3	75015	75046
TC14*	03475	1/4 - 1 3/8	6 - 35	1.1	0.5	73505	73515
★ TC166	03485	1/4 - 1 5/8	6 - 42	1.2	0.5	73505	73515

★ **NEW**

*Replacement deburring blade available (Item Code #03473 or #94437 for 10 pack).

**Ships with regular wheel. Order heavy-duty wheels separately.

CUTTER WHEELS ON P. 6 - 7



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