



PIPE TOOLS & VISES
SINCE 1896

QUICK RELEASE™ TUBING CUTTERS

FEATURES

- Quick Release™ is a **Reed invention** and still the industry standard.
- Features include quick release, quick advance and manual advance, along with the **ball detent wheel pin**.
- **Built-in reamer** and spare cutter wheel in the knob on TC1Q, TC1.6Q and TC2Q.
- Simple cutter wheel change permits use on a wide variety of pipe/tubing types.

Quick Release™ Tubing Cutters are the best tracking, easiest cutting tubing cutters available. Cut copper, aluminum, light wall steel and stainless steel tubing. With alternate wheels they will cut a wide variety of plastic pipe and tubing. Reed also offers the R2558 wheel for muffler systems tubing. **TC1Q**, **TC1.6Q** and **TC2Q** sliding bars are die-cast zinc aluminum for great strength. These three sizes also feature a built-in reamer and spare cutter wheel in the knob. Long-proven **TC3Q** and larger models with steel sliding bars withstand professional workloads over the long haul.

Catalog No.	Item Code	O.D. Capacity		Length		Weight		Wheel
		actual O.D. in	actual O.D. 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 - 67	8	203	1.2	0.5	0
TC3Q	03430	3/8 - 3 1/2	10 - 90	11	279	2.5	1.1	30-40
TC3QZ558	03439	3/8 - 3 1/2	10 - 90	11	279	2.5	1.1	R2558
TC4Q	03440	1 1/8 - 4 1/2	48 - 114	12	305	2.8	1.3	30-40
TC5QZ558	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
TC6QZ558	03469	4 - 6 5/8	102 - 168	15	381	3.9	1.8	R2558
TC8Q	04158	6 1/4 - 10	159 - 254	26	660	8.0	3.6	30-40

*Spare "O" Cutter Wheel in knob.

CUTTER WHEELS ON P. 7 - 9

QUICK RELEASE™ CUTTERS FOR PLASTIC ON P. 25



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 fast.

TUBING CUTTERS

FEATURES

- **Large, ergonomic grip knob** for hand comfort during use.
- **Internal reamer** in T10 and T15 grip knob for operator convenience.
- For lighter weight, T20 features aluminum construction.

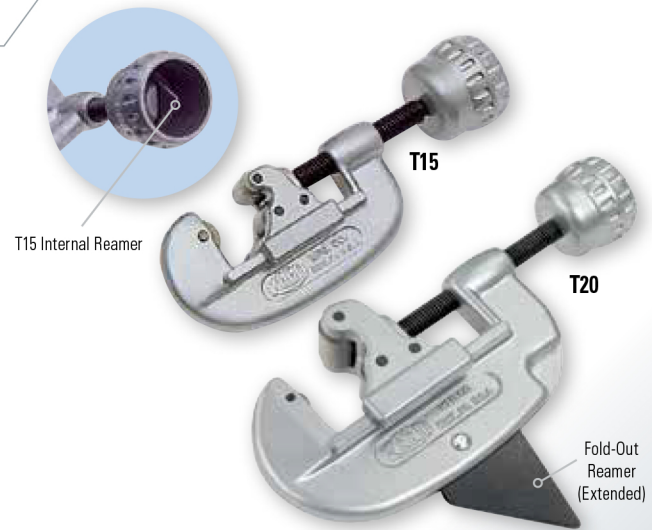
Tubing cutters are a simple, durable design. Each has a screw feed with a large grip knob to make it easier to tighten the cutter. **T10** and **T15** are zinc alloy construction with a built-in reamer for convenient cutting then deburring. **T20** is larger but light due to its aluminum construction. It features a fold-out reamer. Wide rollers on all three models yield a square cut while thin cutter wheel profile ensures a quick, clean cut.

Catalog No.	Item Code	O.D. Capacity		Weight		Cutter Wheel**		
		actual O.D. in	actual O.D. mm	lbs	kg	Copper	PE	PVC
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

**Ships with wheel for copper. To cut PE or PVC pipe, order recommended cutter wheel separately.

*AWWA Approved for Tapping Contest.

CUTTER WHEELS ON P. 7 - 9



TUBING CUTTERS FOR STAINLESS STEEL

FEATURES

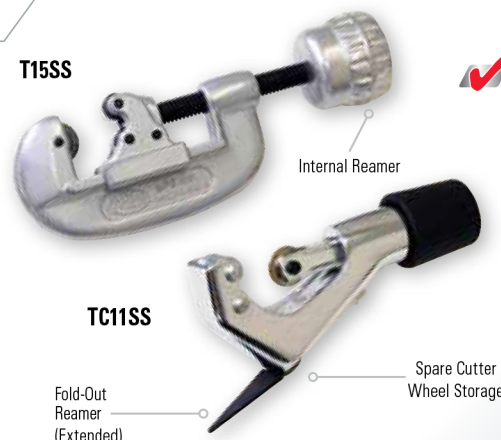
- **Specialized** steel cutter wheels are **designed** for toughness and heat dissipation.
- **Ergonomic** grip knob on T10SS, T15SS and T20SS cutters.
- Telescoping TC11SS is a great choice for **tight spaces**.

Reed "SS" tubing cutters are equipped with special cutter wheels for stainless steel to yield optimal cutting and long service life. **T10SS**, **T15SS** and **T20SS** feature a large knob for firm grip and easy turning and tightening. The T10SS and T15SS have a reamer built into the grip knob while the **TC11SS** and the T20SS include a fold-out reamer.

Catalog No.	Item Code	O.D. Capacity		Cutter Wheel	Weight	
		actual O.D. in	actual O.D. mm		lbs	kg
T10SS	03476	1/8 - 1	3 - 25	OSS	0.9	0.4
T15SS	03477	3/16 - 1 1/4	4 - 32	OSS	1.4	0.6
T20SS	03479	5/8 - 2 1/8	15 - 54	OSS	1.5	0.7
TC11SS*	03481	1/8 - 1 1/8	3 - 28	75046*	0.7	0.3

*Includes spare cutter wheel.

CUTTER WHEELS ON P. 7 - 9



WHY REED?

Only Reed offers such a wide variety of professional-quality cutters with wheels for stainless installed. No more extra cost and hassle of early replacement of the first wheel!