

## Quick Release™ Tubing Cutters for Metal

### FEATURES

- Quick Release™ is a REED invention and still the industry standard for metal tubing cutters.
- Features include Quick Release™, quick advance, and manual advance, along with the ball detent wheel pin.
- Cuts aluminum, brass, copper, and steel tubing with standard wheel.
- Quick Release™ knob on sliding bar allows fast tool placement or removal.
- Simple cutter wheel change permits cutter use on a wide variety of pipe/tubing types.
- Built-in reamer in the knob on TC1Q, TC1.6Q, TC2Q.

Catalog No.	Item Code	Capacity		Cutter Wheel	Weight	
		in-nom.	actual O.D. mm		lbs	kg
TC1Q	03410	1/8 - 1 5/16	3 - 33	○	0.6	0.3
TC1.6Q	03416	1/4 - 1 5/8	6 - 42	○	0.95	0.4
TC2Q	03420	1/4 - 2 5/8	6 - 67	○	1.95	0.9
TC3Q	03430	3/8 - 3 1/2	10 - 90	30-40	2.5	1.1
TC3Q2558	03439	3/8 - 3 1/2	10 - 90	R2558	2.5	1.1
TC4Q	03440	1 7/8 - 4 1/2	48 - 114	30-40	2.8	1.3
TC5Q2558	03459	2 1/2 - 5	63 - 125	R2558	3.0	1.4
TC6Q	03460	4 - 6 5/8	102 - 168	30-40	3.9	1.8
TC6Q2558	03469	4 - 6 5/8	102 - 168	R2558	3.9	1.8
TC8Q	04158	6 1/4 - 10	159 - 254	30-40	8.0	3.6

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### WHY REED?

Quick Release™ cutter is a REED invention and still the industry standard for cutting both plastic pipe and metal tubing. REED uses a ball detent or threaded screw for the wheel pin which simplifies wheel changes. No other cutter on the market tracks or cuts as well.

## Tubing Cutters

### FEATURES

- Large 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.

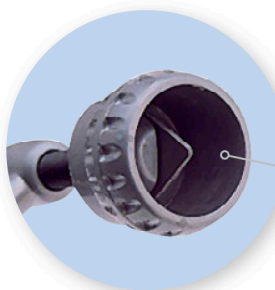
Catalog No.	Item Code	Pipe Capacity		Cutter Wheel	Weight	
		in-nom.	actual O.D. mm		lbs	kg
T10	03483	1/8 - 1	3 - 25	○*	0.9	0.4
T15	03485	3/16 - 1 1/4	4 - 32	○*	1.3	0.6
T20**	03487	5/8 - 2 1/8	15 - 54	○*	1.3	0.6

\* Ships with "O" wheel for copper. To cut plastic pipe, check the cutter wheel chart.

\*\* Approved for use at AWWA Tapping Contest

### WHY REED?

Sturdy T10, T15 and T20 models are long-lasting due to their reinforced construction.



T15 Internal Reamer



Fold-Out Reamer Extended

CUTTER WHEELS  
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## 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.
- Long cutter wheel life as cutter wheels are built for stainless steel.
- Telescoping TC11SS is a great choice for tight spaces.

Catalog No.	Item Code	Pipe Capacity		Cutter Wheel	Weight	
		in-nom.	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.

### ✓ 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!

## Telescoping Tubing Cutters



### FEATURES

- Easy action, fold-out reamer, grooved rollers, and spare cutting wheel.
- Telescoping cutter design is a great choice for tight spaces.
- Enclosed feed screw keeps cutter at a consistent size throughout the cut.

Catalog No.	Item Code	Pipe Capacity		Cutter Wheel**	Weight	
		actual O.D. in.	actual O.D. mm		lbs	kg
TC14	03475	1/4 - 1 3/8	6 - 35	73505	1.1	0.5
TC11	03480	1/8 - 1 1/8	3 - 28	75015	0.7	0.3

\*\*Standard wheel listed. Order heavy-duty wheel separately per the cutter wheel chart.

## Mini Tubing Cutters



### FEATURES

- For use in extremely tight places.
- Smooth, rounded body contour for comfortable grip.

Catalog No.	Item Code	Pipe Capacity		Cutter Wheel	Cutter Swing	Weight	
		actual O.D. in.	actual O.D. mm			lbs	kg
Δ MC1	03470	1/8 - 5/8	3 - 15	32633	1 1/4"	0.2	0.1
Δ MC2	03490	1/8 - 15/16	3 - 24	345T	1 11/16"	0.3	0.1
Δ MC2GRIP	03493	1/8 - 15/16	3 - 24	345T	1 11/16"	0.4	0.2
Δ MC3	03495	1/8 - 1 1/8	3 - 28	73505	1 7/8"	0.4	0.2

### ✓ WHY REED?

Large, high-torque knobs on the MC2GRIP and MC3 provide easy feeding. MC1 needs only 1/4" radial clearance, featuring the smallest cutting diameter in the industry.

