

T15SS



✓ WHY REED?
Only Reed offers such a wide variety of professional-quality cutters with wheels for stainless installed. No more early replacement of the first wheel!

TC11SS

Fold-Out Reamer

Spare Cutter Wheel Storage



MC2

MC3

MC2GRIP

MC1

✓ WHY REED?

MC1 features smallest cutting radius in the industry and finer screw thread for easier tightening. MC2 is heavy-duty – the strongest mini cutter available. MC2GRIP also includes a larger, high-torque feed. Larger, deeply knurled knob allows easier tightening.

Tubing Cutters for Stainless Steel

Reed tubing cutters are equipped with special wheels for stainless steel. Reed wheels for stainless tubing use specialized steel for toughness and heat dissipation, resulting in long wheel life. **T10SS, T15SS, and T20SS** offer a large knob for firm grip and easy turning, along with an internal reamer in the knob. **TC11SS** telescoping cutter includes a fold-out reamer and spare wheel for stainless tubing.

Catalog No.	Item Code	Capacity		Cutter Wheel	Weight	
		Actual in	Actual 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. 6 - 7

Mini Tubing Cutters

For use in extremely tight places, these tubing cutters require minimal swing around the tubing. Mini cutters can be used on copper, steel, stainless steel, and aluminum tubing. **MC2GRIP** has rounded corners and edges of the body for a more comfortable grip when rotating the cutter around tubing. **MC3SL** contains a self-feeding cutter wheel. After tightening the feed screw, the tool cuts faster by providing a more consistent cutting force on the wheel.

Catalog No.	Item Code	O.D. Capacity		Weight		Cutter Wheel	Cutter Swing Inches
		Actual Inches	Actual Ø mm	lbs	kg		
MC1	03470	1/8 - 5/8	3 - 15	0.2	0.1	32633	1 1/4
MC2	03490	1/8 - 15/16	3 - 24	0.3	0.1	345T	1 11/16
MC2GRIP	03493	1/8 - 15/16	3 - 24	0.4	0.2	345T	1 11/16
MC3	03495	1/8 - 1 1/8	3 - 28	0.4	0.2	0	1 7/8
MC3SL	03341	1/8 - 1 1/8	3 - 28	0.4	0.2	0	1 7/8

CUTTER WHEELS ON P. 6 - 7

Repair Kits for Tubing Cutters

RPR Kit contains the parts, except body, for all Reed TCQ and TCQP sizes 1 through 6. It also contains blades for ratchet and scissor shears. It is a great choice for distributor counter repairs or maintenance departments. Simple field repairs can be handled with **1-2 Parts** and **3-4-6 Parts** kits which are plastic bags containing the most popular parts for Quick Release™ Cutters. Common spare parts for T10, T15, and T20 cutters are contained in **T10-T15-T20 Parts** kit.

Catalog No.	Item Code	Weight	
		lbs	kg
1-2 Parts	03009	2.2 oz	0.1
3-4-6 Parts	03010	3.3 oz	0.1
RPR Kit	03011	5.5 lbs	2.5
T10-T15-T20 Parts	03014	3.0 oz	0.1

Deburring Tools

These feature a long-lasting, hardened tool steel deburring blade. **DEBO** eliminates internal burrs in copper tubing. It has an aluminum handle and handy pocket clip. **DEB3** deburrs aluminum, copper, and steel tubing. It has a plastic body and three spare blades stored in its handle, giving this tool extra value.

Catalog No.	Item Code	Nominal Pipe Capacity	Weight	
			lbs	kg
DEBO	04434	unlimited	0.1	0.05
DEB3*	04437	unlimited	0.1	0.05

*Reamer replacement blade #94437 fits DEB3, TC1.6Q, and TC14.

DEBURRING TOOLS FOR PLASTIC ON P. 61

Repair cutters on-site for less lost time!

RPR Kit

1-2 PARTS

3-4-6 PARTS



XTRA VALUE!

DEB3

DEBO

