

New!

15-SI Tubing Cutter/E1525 Cutter Wheel

Introducing the new RIDGID 15-SI tubing cutter! The 15-SI has been designed especially for use on stainless steel tubing.



Features & Benefits

- A larger knob has been added to give the user more control over feedscrew torque. The larger knob allows for faster feedscrew advancement, due to an increased flywheel effect.
- Six individual bearings have replaced traditional rollers, as an effort to decrease drag around the tube. These bearings create a smoother, more fluid cut, resulting in fewer cutter rotations to get the cut made.
- Most importantly is the introduction of RIDGID's new Stainless Steel Cutter Wheel, Model E1525. The cutter wheel has been especially designed to provide a precision cut on stainless steel tubing. The E1525 is held to exacting tolerances, and is highly polished for extended life and reduction of burr on stainless steel tubing.

Catalog No.	Model No.	Description	Capacity O.D.		Weight		Std. Pack
			in.	mm	lb.	kg	
97212	15-SI	Stainless Steel Tubing Cutter	3/16" - 1 1/8"	5 - 28	1 1/3	0,6	1

Catalog No.	Model No.	Description	Blade Exposure		Weight		Std. Pack
			in.	mm	lb.	g	
96397	E1525	Stainless Steel Cutter Wheel	0.12"	3	0.01	5,2	1