

Stainless steel tubing cutter – cutting wheel type



- For 1/16" and 1/8" SS tubing
- Leaves smooth, uniform cuts
- Minimal deburring and/or reaming required
- Easy replacement of the cutting wheel

This is the ideal tool for cutting 1/16" and 1/8" stainless steel tubing, leaving smooth, uniform cuts requiring a minimum of deburring and/or reaming. The easily replaced cutting wheel scores tubing, leaving cuts which allow tube-to-tube and tube-to-frit connections.

<i>Description</i>	<i>Product No.</i>
Tubing cutter for metal tubing	JR-792
Replacement cutting wheel	JR-793

Stainless steel tubing cutter – plier type



- For easy cutting of 1/16" tubing off a coil
- Reach "hard-to-get" places in an HPLC system
- Delivered in a plastic sheath

These pliers can be used for quick cuts for non-critical applications or at "hard to get" places. However, for scientific equipment, we strongly recommend our pre-cut and cleaned stainless tubing.

<i>Description</i>	<i>Product No.</i>
Tubing pliers for metal tubing	JR-796

File



This deburring file is handy tool for cleaning up metal tubing ends.

<i>Description</i>	<i>Product No.</i>
Deburring file	JR-802

TECH TIP

Between the sample injector, column, and detector, use our pre-cut stainless steel tubing, which has been electrolytically cut and steam cleaned. 14

MORE INFORMATION

Pre-cut stainless steel tubing. 14