

Step 1

Mount tube saw guide in a vise.



Step 2

Place tubing into tube saw guide and position cut line in groove. Turn thumbscrew to actuate gripper and hold tubing securely.

Step 3

Insert hacksaw in the groove and cut tubing. It is recommended the hacksaw blade have a minimum of 24 teeth per in.

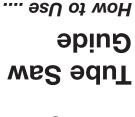
Step 4

Loosen thumbscrew slightly and slide end of tubing outside the tube saw guide. Tighten thumbscrew

and deburr cut end of tubing. Use the Swagelok tube deburring tool (ordering number MS-TDT-24) to deburr both I.D. and O.D. of tubing.







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