

Can the following tube diameters and materials be cut using the Stainless Steel tubing cutter? -FAQ

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✓ **Yes, the tool can be used to score all of the following materials:**

- Carbon steel
- Low alloy steel
- Steel
- Chrome steel
- Chrome-moly
- Various alloys
- Stainless steel (SS)
- Titanium
- Copper
- Aluminum
- Copper-nickel alloys

👉 **Note:** This tool is capable of scoring all listed materials; however, its cutting performance depends heavily on the wall thickness of the capillary or tube. In many cases, scoring alone may not result in a clean cut—manual snapping or breaking may be required. Users should be aware that this cutter is not guaranteed to cleanly cut all materials or dimensions, as these limitations are inherent to its design.

👉 **Reminder:** The tool's maximum opening from the tip of the cutting wheel is **0.1940"** (~3/16"). Anything larger than this is **not suitable** for cutting and should be excluded.