

# Full Spectrum Muse 3D Cylinder Engraving Laser

<b>Material</b>	<b>Power</b>	<b>Speed</b>
Painters Tape Test † (apply tape to your cylinder for a test engraving)	15%	100%
Painted or Powder Coated Metal*	40%	90%
Stainless Steel prepped with laser marking spray	25%	90%
Wood	45%	100%

\*Cylinders should have a flat/matte finish with a stippled/orange peel textured appearance.

\_Cylinders with a glossy smooth finish have a coating that often is a plastic, resin, epoxy, or other substance that is not safe to use in the laser cutter.

† You can apply painters tape to your cylinder to do test engravings without marking your cylinder. This is a great way to practice and run tests before permanently marking your cylinder.