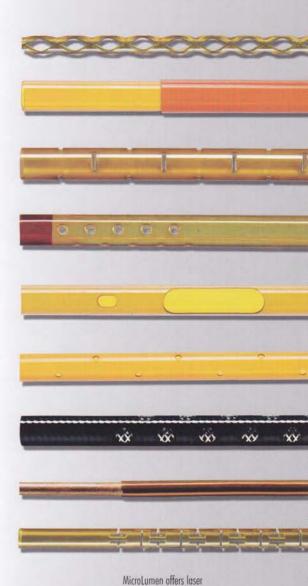


LASER MACHINED

- Precise removal of polyimide layers to expose braid/coil wires.
- Selective OD ablation provides variable flexibility within a given length.
- Selective removal of layers can aid in secondary processes and assembly.
- OD surface reduction offers a "step-down" effect; multiple OD diameters in one shaft.
- Custom drilling of holes, slots & shapes for precise liquid or gas delivery.
- · Custom hole diameters.
- Holes can be as small as 15 microns without delamination or discoloration.
- · Laser etched markings without the use of ink.
- · Micro-machining and very tight length tolerances.
- · Custom wire stripping



machined tubing to accomplish specific tasks. This value-added process speeds time to market and customizes the tube shaft. Whether you need precision holes to deliver drugs or a reduced OD to bond; we give design engineers solutions.