

MARK INDUSTRIAL TOOLS WITH A LASER!

For marking and etching metals and permanently marking plastics, the low-cost, high-performance fiber laser systems from Epilog Laser have become the marking solution for companies around the world. You won't find a more affordable piece of equipment for professional metal marking.



Etch Barcodes, Logos & Serial Numbers:

Place your part in the machine and press "print". Etch your image on a single tool or on an entire jig of parts!

No Dedicated Operator Necessary:

With 24" x 12" (610 x 305 mm), 32" x 20" (812 x 508 mm), or 40" x 28" (1016 x 711 mm) engraving table choices, you can , you can place an entire tray of parts in the laser system, reducing time spent at the machine.

No Programming Required: There is no need to learn proprietary software with the FiberMark. Setup the job in the Windows®-based design program your operators are comfortable with.



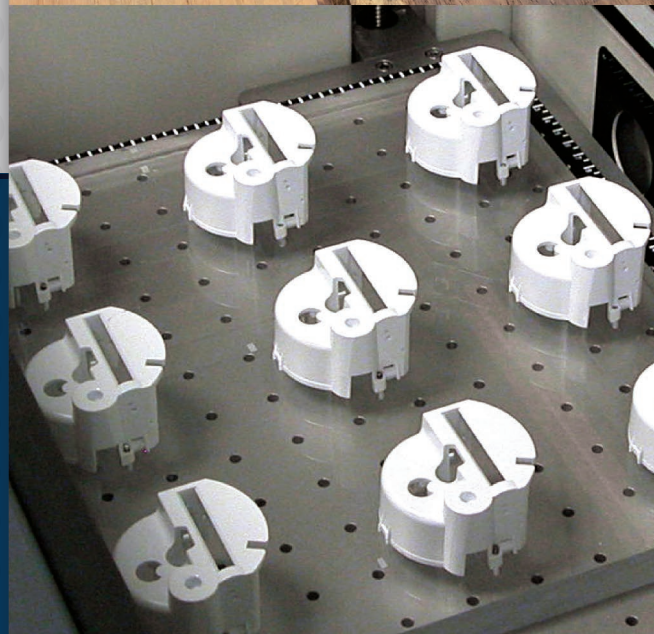
MADE IN USA

Get **MORE INFO** or
SCHEDULE A DEMO!

888.437.4564 | sales@epiloglaser.com
www.epiloglaser.com

Marking Materials

17-4 PH stainless steel
303 stainless
4043 steel
6061 Aluminum
ABS (black/white)
Aluminum, 6061
Aluminum, yellow chromate
Bayer 2807 Makrolon polycarbonate
Bayers bayblend FR110
Black/white ABS
Black/white polycarbonate
Brass
Brushed aluminum
Carbon fiber
Carbon nanotube
Ceramics, metal-plated
Clear coat anodized aluminum
Cobalt chrome steel
Colored Delrin (black/brown)
Compacted powder iron with iron phosphate coating
Copper
DAP- Diallyl Phthalate
Delrin, colored (black/brown)
GE Plastics polycarbonate resin 121-R
Glass filled PEEK
Glass filled Teflon
Hard coat anodized aluminum
Inconel metals (various)
Machine tool steel
Magnesium
Metal-plated ceramics
Molybdenum
Nickel plated 1215 mild steel
Nickel plated brass
Nickel plated gold
Nickel plated Kovar
Nickel plated steel
Nylon
PEEK, white
Polybutylene Terephthalate
Polycarbonate, (black/white)
Polycarbonate resin 121-R, GE Plastics
Polycarbonate, Bayer 2807 Makrolon
Polysulphone
Rynite PET
Santoprene
Silicon carbide
Silicon steel
Silicon wafers
Stainless steel 303
Stainless steel 17-4 PH
Steel 4043
Steel, machine tool
Various inconel metals (nickel-chromium super alloys)
White PEEK
Yellow chromate aluminum
Zinc plated mild steel
And much more!



The Perfect Size Machine to Fit Your Needs

Whether you are looking for a small, entry-level system to mark gift boxes and cut ornaments, or a large-format machine to engrave and inlay cabinets, we design a range of laser systems to meet varying needs.