

QUALITY INDUSTRIAL LABELING.

PHOTOMETALS manufactures nameplates and other product labeling for a wide variety of industries using processes including photochemical etching, etch-and-fill, Metalphoto, screen printing, UV-printing, and others. PHOTOMETALS' nameplates are UV stable, chemical resistant, and durable. Attachment options include laminated adhesive or prepunched for attaching by a variety of industrial fasteners.

LABELS & DECALS

- Tight tolerance screen printing on metal or plastics
- Second surface printing on mylar and Lexan for durability
- Laminated adhesive options available
- Printing using conventional inks, enamels, or epoxies
- Variety of overlaminates for added durability
- Used for product identification or safety warnings
- Parts can be die-cut or delivered in sheet form
- Available in small quantities or large batches

NAMEPLATES

- Metalphoto™ anodized aluminum with images embedded in anodic layer, durable and economical. Chemical and abrasion resistant and available with colored finishes.
- Etched aluminum, brass, stainless, and other metals
- Raised or sunken graphics with optional paint in-fill
- Lasered anodized aluminum and plastics
- Screen printed metal with optional over laminate protection
- Screen printed mylar, first and second surface graphics
- Matte, gloss, or even mirrored finishes are available

