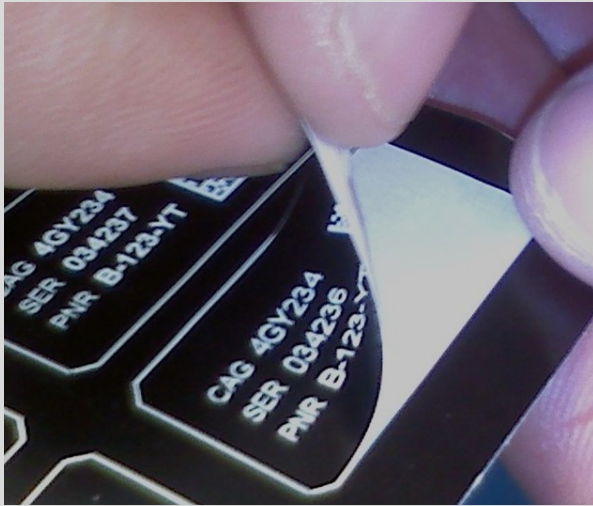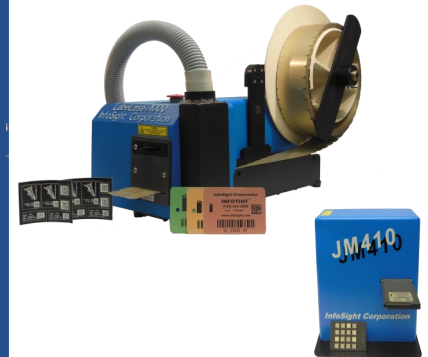# InfoSight

Polyacrylic Laser Labels

Finished Product and Universal ID Tags

- For any facility requiring lifetime identification of valued equipment

- Resistant to:
    - Heat—meets UID standards
    - Chemicals—see reverse
    - Abrasion—scratch resistant & tamperproof
    - UV Exposure

- Maximum of 4.72" (120mm) wide, all other sizing customized

- Low profile, industrial grade, self adhesive labels.

- Compliant with Military, Government, and International Universal Identification standards.

- User defined shapes and sizes

- Multiple tags printed in a single cycle

- Impervious to most common cleaners, caustics, and acids

- Printed on InfoSight LabeLase® 1000V and JM410V Printers with high contrast alphanumeric characters, graphics, and 1D & 2D barcodes. Exhaust filters highly recommended. ⟶

- Preprinted tags available.

Find out how easy it is to design and print your tags with a LabeLase® Metal Tag Printer & free Producer™ Software.

MEETS STANDARDS: **CPSIA Sec. 103(a) - DOD Mil-Std-130 (UID)**

FDA 21CFR Part 801 (GUDID)

Polyacrylic Laser Labels

Technical Specifications

Industry	Any facility requiring lifetime identification for valued equipment
Typical Customer	Customers for whom polyacrylic, adhesive labels are a suitable or required solution for long term identification
Purpose	Security and asset labeling requiring abrasion and chemical resistance or "under the hood" labeling
Resistance	**Heat:** Meets UID standards. Specifications available on request
	Chemical: Withstands caustic power washing, solvents, brake fluid, transmission fluid, motor oil, anti-freeze
	Abrasion: Scratch resistant and tamperproof
	Ultraviolet: Highly resistant to sunlight and fading
Sizes	**Width:** Maximum of 7.72 in (120 mm) **Lengths:** to customer specification. Multiple and side-by-side designs enabled
Composition	Polyacrylic film on self adhesive backing from 3M®, tesa® and other qualified vendors
Available Forms	Print on-site with one of InfoSight's durable, laser metal tag printers or pre-printed by InfoSight
Available Colors	White lettering on black labels, colors by special order