



SSL-Tag™

Asset ID for Fixed and Mobile Assets



- Asset identification for heavy industrial applications and mobile assets.
- Resistant to:
 - Heat—1100°F (593°C)
 - Chemicals
 - Abrasion
 - UV Exposure
- 3" (76mm) Wide X Customized Length
- Stainless Steel substrate with laser markable coating

- ◆ Continuous batch printing for process efficiency.
- ◆ No coatings, laminates, or other consumables required.
- ◆ Survives where silk screened steel labels fail.
- ◆ Many attachment options, including industrial adhesive, are available.
- ◆ Printed on InfoSight LabelLase® Printers with high contrast alphanumeric characters, graphics, and 1D & 2D barcodes. →
- ◆ Preprinted tags available.



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



PRINTERS & TAGS THAT CUT COSTS, INCREASE SAFETY AND ENSURE TRACEABILITY

SSL-Tag™

Technical Specifications

Industry	Product oriented industry, for asset identification
Typical Customer	Any company with assets needing lifetime identification
Typical Use	Industrial kitchens, water reclamation, oil and gas production, chemical and electric power plants. Manufactured products used or installed out of doors. Construction, plant maintenance, fabrication, equipment rental businesses.
Resistance	Heat: 1100°F (593°C) Chemical: Moderate acids, caustics, solvents and organics Abrasion: Heavily resistant to weathering and moderately resistant to abrasion Ultraviolet: Highly resistant to sunlight and fading
Sizes	Width: 3.0 in (76 mm) Lengths: to customer specification, not less than 1.0 in (25 mm) Die-Cuts: available by special order
Composition	Stainless steel with high contrast laser markable coatings
Available Forms	Print on-site with one of InfoSight's durable, laser metal tag printers or preprinted by InfoSight
Available Colors	Black print on bright stainless steel finish



Technical specifications are subject to change without notice.
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