





PermaLabel®

Finished Product and Unique ID Tags



- For Applications requiring lifetime identification
- Resistant to
 - Heat—1000°F (538°C)
 - · Chemicals such as caustics & solvents
 - Abrasion
 - UV Exposure:
- 3" Wide X Customized Length
- Aluminum substrate with laser markable coating
- Long term, scratch proof product identification tags.
- Proprietary abrasion resistant technology.
- Weather resistant.
- Superior fire resistance.
- Self-adhesive, die-cut, and continuous feed tags available.
- ◆ Approved for U.S. Government UID.
- Compatible with all InfoSight Printers.
- Preprinted tags available.



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



TEST PERMALABEL® IN YOUR PROCESS—CONTACT US FOR SAMPLES

PermaLabel®

Technical Specifications

Industry	Any operation requiring lifetime equipment asset identification
Typical Customer	Processing plants needing regular power washing; Product ID tags and/or UID labels; Operations needing high quality asset tags
Typical Use	High value asset identification and tracking
Resistance	Heat: 1000°F (538°C)
	Chemical: Withstands caustic power washing, solvents, common vehicle fluids
	Abrasion: Highly resistant
	Ultraviolet: Highly resistant to sunlight and fading (UV topcoat - included)
Sizes	Width: 3.0 in (76 mm) Lengths: to customer specification, not less than 1.0 in (25 mm) Typical Lengths: 2.0 and 3.0 in (51 and 76 mm) Special sized and shaped die-cut tags available by special order
Composition	Aluminum with high contrast laser-markable coatings
Available Forms	Print on-site with one of InfoSight's durable, laser metal tag printers or pre-printed by InfoSight.
Available Colors	Burnished bronze only

