

PowderCoat™ Tag

Durable Identification for Tracking Powder Coated Products



- For applications where fabricators and manufacturers are identifying pieces before, during, and after powder coating.
- Survives the high temperature curing process of powder coating.
- Resistant to:
 - Heat
 - Chemicals
 - Abrasion
 - UV Exposure
- 3" (76mm) Wide X Customized Length
- Metal substrate with laser markable coatings

High-contrast identification that withstands the harsh powder coating process

- PowderCoat™ Tag is ideal for tracking work pieces through cleaning, preparation, and powder coating operations.
- Increase efficiency & reduce handling—tags are applied once and are readable throughout the process.
- Traceability & error proof installations.
- Multiple tags printed in a single cycle
- Printable with InfoSight Labelase® Metal Tag Printers
- Preprinted tags available.



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

Printers & Tags that cut costs, increase safety, & ensure traceability

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PowderCoat™ Tag Technical Specifications

Industry	Metals fabrication
Typical Customer	Fabricators, electrostatic painting (powder coating) operations
Purpose	Tracking in-process assemblies and lots through chemical cleaning and painting / powder coating
Resistance	Heat: up to 1000°F / (538°C) contact InfoSight for more details
	Chemical: Resists most common acid and caustic rinses, paints, epoxies and lacquer
	Abrasion: Moderate
	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) Typical Lengths: 3.0 in (76 mm)
Composition	Metal, 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	Standard white only, colors available by special order



Technical specifications are subject to change without notice.

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