

CA-Tag™

Forge and Foundry Tag



- For Applications in specialty annealing of steel, copper, & alloys.
- To track materials heat treated in oxygen-free furnaces.
- Resistant to
 - Heat— 1800°F (982°C) - see reverse for details.
 - Chemicals
 - Abrasion
 - UV exposure
- 3" Wide (76mm) X Customized Length
- Steel with laser markable coating.

High-temperature ceramic anodized tags engineered to maintain clear, permanent identification

- The only barcodable tag designed to survive in oxygen-free, contaminant-free annealing ovens
- For use with carbon steel, stainless steel, copper, & exotic alloys.
- Wide variety of attachment options.
- High contrast alphanumeric characters, logos, and 1D & 2D barcodes.
- Tags are printable with InfoSight Labelase® Laser 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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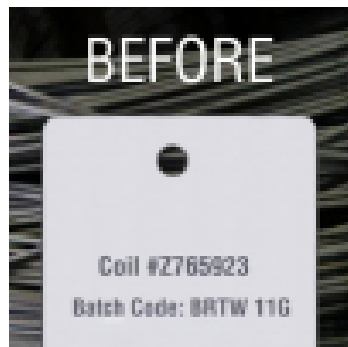


WE BARCODE DIFFICULT STUFF®

CA-Tag™

Technical Specifications

Industry	Specialty annealing for steel, copper and alloys
Typical Customer	Operators and users of oxygen-free annealing furnaces
Purpose	Tracking materials heat treated in oxygen-free furnaces
Resistance	Heat: 1800°F (982°C) for 2 hours; 1600°F (871°C) Up to 48 hours and multiple cycles
	Chemical: Common cleaners and solvents
	Abrasion: Moderate
	Ultraviolet: Highly resistant to sunlight and fading
Sizes	Width: 3.0 in (76mm) Length: Custom to customer specifications, not less than 1.0 in (25mm) Typical Lengths: 4.0 in (102 mm)
Composition	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	White, colors by special order



Technical specifications are subject to change without notice.

Producer is a trademark of InfoSight.

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