

X-Tag™

Forge & Foundry Tags



- For Applications in Forges & Foundries
- Resistant to:
 - Heat - up to 1800°F (982°C), see reverse
 - Chemicals
 - Abrasion
 - UV Exposure
- 3" (76mm) Wide X Customized Length
- Steel substrate with laser markable coating

X-Tags offer extreme durability for high-heat, high-abrasion identification needs

- The only tag for traceability in atmospheric annealing ovens.
- High visibility text and barcodes, readable even after extended high heat processing.
- Identify pieces before processing; identity remains intact.
- Wide variety of attachment options
- Printed on InfoSight Labelase® LL30XX, LL40XX, and LL28XX 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 Labelase® Metal Tag Printer & free Producer™ Software.

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

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WE BARCODE DIFFICULT STUFF®

X-Tag™

Forge & Foundry Tags

Industry	Steel mills, Industrial manufacturing & Distribution
Typical Customer	Steel mills or other harsh environments: more durable than paper or plastic
Purpose	Rugged barcode ready identification - will not tear or detach during handling, processing and shipping
Resistance	Heat: 1800°F / (1000°C) to cool down
	Chemical: Resistant to common solvents
	Abrasion: Moderate
	Ultraviolet: Highly resistant to sunlight and fading
Sizes	Width: 3 in. (76 mm) and 4 in. (101mm) Length: to customer specifications not less than 1 in. (25 mm)
Typical Size	4 in. X 10 in. (101 mm X 254 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



Technical specifications are subject to change without notice.

Producer is a trademark of InfoSight.

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