

INFOSIGHT TAGS

START TO FINISH TRACEABILITY – INDUSTRIAL TAGGING



Traceability Solutions supplies reliable on-site laser bar code printer for InfoTag® metal tags. Software for the InfoTag layout is available free. The tags' text and bar code data may be downloaded from a host computer or sequenced automatically after keyboard entry of heat data.

PAINTTAG™

TRACKING CAST OR HEAT NUMBERS

PaintTag is ideal for tracking workpieces through acid prep and painting operations. Remove the laminate after painting and the tag will follow the workpiece back to the fabricator or on to the customer site. Like all of InfoSight's fabricator tags, you attach it once and your work is identified through the entire process.

OTHER BENEFITS:

- Eliminates extra handling
- Less handling means safer operations
- Tags make for error-free installations at customer sites
- Paint processes vary. Call for samples and test PaintTag in your process



SHOTTAG™

ACID RINSE

ShotTag is designed to withstand bead and steel shot blasting applications. It carries identifying text and bar codes through acid baths, blasting and even painting. Like all of InfoSight's Fabricator Tags, you attach it once and your work can be tracked through the entire process.

OTHER BENEFITS

- One tag for the entire process
- Added efficiency and safety
- Tags make for error-free installations at customer sites.
- Processes vary. Call for samples and test ShotTag in your process.



KETTLETAG® PLUS

Is specifically designed to survive the entire Hot Dip Galvanizing process from start to finish. Barcodes and text are readable after caustic wash, acid pickling and molten zinc emersion. One tag for the entire process.

OTHER BENEFITS

- Increased efficiency for galvanizers
- Traceability and error-proof installations for fabricators
- Eliminates unsafe handling
- Processes vary. Call for samples and test KettleTagP® LUS in your process



TOUGHTAG™

DURABILITY - INDOORS AND OUT

ToughTag™ is the ideal indoor/outdoor ID and tracking tag. It is the first choice of steel service centers needing a weather-proof tag to control yard inventories. It's also a favorite of maintenance teams at chemical plants, power plants or heavy industrial facilities. And it's a great tear resistant transport tag. A bar coded ToughTag™ simplifies inspection and servicing when locating any kind of equipment that requires regular use or maintenance.

OTHER BENEFITS

- Rust proof and UV resistant
- Chemical resistant
- Burn resistant
- Available in stainless steel or aluminum
- Special order custom sizes and die cuts



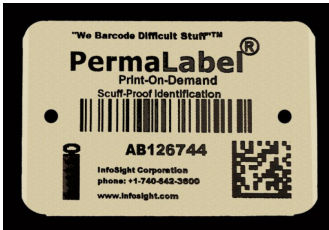
PERMALABEL®

LONG TERM, SCRATCH-PROOF PRODUCT ID TAGS

PermaLabel® solves a different kind of problem. It survives the weathering, the scraping, and the rough handling that industrial products endure in everyday use. These tags have a burnished bronze color, perfect for asset identification. You'll find them in production lines, equipment repair depots, ocean-going ships, laptops carried in student backpacks and very proudly on the International Space Station.

OTHER BENEFITS

- Proprietary abrasion resistant technology
- Weather resistant
- Superior fire resistance
- Self-adhesive and die-cut tags available
- Approved for U.S. Government UID
- Compatible with all InfoSight Printers



EMBED-A-TAG™

EMBED TAGS

Embed-a-Tag attaches flush to poured concrete castings. Man-readable text and machine-readable bar codes identify panels through curing, coating, yard stacking, then on to shipping and installation. Text and bar codes can identify cast, job and section numbers. They make for errorfree transportation and on-site assembly.

OTHER BENEFITS

- Tag mounts flush to top, facings or edges
- Use adhesive to hold tag on form during pour or insert manually into wet concrete; curing permanently attaches the tag to the casting
- Tag withstands rain, washing, rust, and temperatures up to 1000°F (538°C)
- Tear-resistant; won't fade in sunlight

