



Application Bulletin

# Fabricators and Galvanizers

Traceability Solutions for Finishing Processes



- For applications where the tag must endure acid cleaning, shot blasting, painting, powder coating and/or galvanizing, in order to identify raw pieces throughout the fabrication process
- Resistant to temperature up to 1000°F (538°C), chemicals, abrasion, and UV exposure
- Metal substrate with laser markable coatings
- Typical size is 3.0 x 3.0 in (76 x 76 mm)

Printed on InfoSight LabelLase® Printers with high contrast alphanumeric characters, graphics, and 1D & 2D barcodes.

*Preprinted tags are available.*

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



## PaintTag™ and PowderCoat™ Tag

- Identify lots and work pieces through typical painting or powder coating operations
- Durable through acid wash, cleaning, and paint or powder coating preparation
- PaintTag™ resists common paints: Epoxy/Enamel/Lacquer
- PowderCoat™ Tag is readable after the powder coat curing process
- Survives heat drying and curing

## ShotTag™

- Metal substrate covered with a chemical & heat resistant coating, that resists most abrasive bead and steel shot blasting processes

## KettleTag®PLUS

- Specifically designed to survive the entire Hot Dip Galvanizing process
- Barcodes and text are readable after caustic wash, acid pickling and molten zinc emersion
- One tag for the entire process

**ALL CRITICAL DATA ON A SINGLE TAG**  
**CALL TODAY FOR SAMPLES TO TEST IN YOUR PROCESS**

