



KettleTag®PLUS

Tags for Fabricators and Galvanizers



KettleTag®PLUS Specifications:

Industry	Metal galvanizing
Typical Customer	Galvanizers and fabricators
Purpose	Tracking work pieces through the entire galvanizing process
Resistance	Heat: 1000°F (538°C) after removal of protective laminate Chemical: Tags legible after most caustic/acid rinses (10 minutes each) and molten zinc bath 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	White and Yellow

The Only Galvanizing Tags with Text and Bar Codes that Survive The Entire Galvanizing Process

The American Galvanizer's Association lists 9 steps in the hot dip galvanizing process. Since 2001, our KettleTagPLUS has been surviving them all.

Attach one tag and you're done. KettleTagPLUS means you don't have to remove your metal tags before the acid dip, or remove your paper tags before the molten zinc bath. No removing; no reattaching.

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



Printers & Tags that Cut Costs, Increase Safety and Ensure Traceability