



Band Tag

A Flush Attachment Method



Band Tag Provides Flush Mounting Option

InfoTag® Hi-Temp and Pic-Anneal® Tags are available as Band Tags. Long slots are cut into the ends of the tag to thread a band through. When tags are attached in this manner, they remain flush against the product. There is no additional cost for attachment, as the tag uses the band or strap that binds the products.

These tags are attached to a wide variety of products. The Pic-Anneal® tag gives rod mills and wire mills a way to track parts through the entire pickling and annealing process - both acid baths and annealing heat.

	InfoTag® Specifications:	Pic-Anneal® Specifications:
Industry	Industrial manufacturing, distribution, steel mills, titanium mills	Metal rod and wire processing
Typical Customer	Producers of high temperature metals	Rod mills; Wire mills; Wire processing plants; Metals service providers, and Strip Coil producers
Purpose	Rugged bar code -ready identification for harsh environments - resists tearing and detachment during handling, processing and shipping	Tracking finished and unfinished work pieces through the entire pickling and annealing process
Resistance	Heat: In excess of 1800°F (982°C) Chemical: Resistant to common solvents Abrasion: Moderate Ultraviolet: Highly resistant to sunlight and fading	Heat: 1800°F (982°C) for 2 hours; 1700°F (926°C) for up to 48 hours. Chemical: 180°F (82°C) in 20% H2SO4 for 2 hours; or 100°F (38°C) 24% HCL for 2 hours. Abrasion: Moderate Ultraviolet: Highly resistant to sunlight and fading
Sizes	Width: 3.0 in (76 mm) OR 4.0 in (102 mm) Lengths: to customer specification, not less than 1.0 in (25 mm) Typical Lengths: 6.0 in (152 mm) Slot Size: 1.5" X 1/4" (38mm X 6.3mm)	Width: 3.0 in (76 mm) Lengths: to customer specification, not less than 1.0 in (25 mm) Typical Lengths: 6.0 in (152 mm) Slot Size: 1.5" X 1/4" (38mm X 6.3mm)
Composition	Metal with high contrast laser-markable coatings	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	Print on-site with one of InfoSight's durable, laser metal tag printers or pre-printed by InfoSight
Available Colors	Standard white - colors available	Standard white, colors by special order



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