

## Pic-Anneal®

### Tags for Rod and Wire Processors



- For Applications in pickling and annealing metal rods and wires
- Resistant to:
  - Heat - 1800°F (982°C)
  - Chemicals - see reverse
  - Abrasion
  - UV Exposure
- 3" (76mm) Wide X Customized Length
- Stainless Steel substrate with laser markable coating

### Pic-Anneal Tags are engineered for the harshest industrial enviroments

- Pickle and Anneal—one tag for the whole process
- Identify before processing; identification remains intact after descaling acid baths and extended annealing cycles.
- Once & done identification increases productivity by reducing handling and minimizing downstream errors
- Printed on InfoSight LabeLase® 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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## Pic-Anneal®

### Technical Specifications

<b>Industry</b>	Metal rod and wire processing
<b>Typical Customer</b>	Rod mills; Wire mills; Wire processing plants; Fabricators; Anodizers; Metals service providers
<b>Purpose</b>	Tracking finished and unfinished work pieces through the entire pickling and annealing process
<b>Resistance</b>	<b>Heat:</b> 1800°F (982°C) for 2 hours; 1700°F (926°C) for up to 48 hours. <b>Chemical:</b> 180°F (82°C) in 20% H2SO4 for 2 hours; or 100°F (38°C) 24% HCL for 2 hours. <b>Abrasion:</b> Moderate <b>Ultraviolet:</b> Highly resistant to sunlight and fading
<b>Sizes</b>	<b>Width:</b> 3.0 in (76 mm) <b>Lengths:</b> to customer specification, not less than 1.0 in (25 mm) <b>Typical Lengths:</b> 6.0 in (152 mm)
<b>Composition</b>	Metal with high contrast laser-markable coatings
<b>Available Forms</b>	Print on-site with one of InfoSight's durable, laser metal tag printers or pre-printed by InfoSight
<b>Available Colors</b>	Standard white, colors by special order



Technical specifications are subject to change without notice.

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