



# CeramiCode™

## High Temperature Barcoded Ceramic Tiles



- For Applications in extreme temperatures
- Resistant to
  - Heat—2500°F (1370°C)
  - Chemicals
  - Abrasion
  - UV Exposure:
- All Custom Sizes
- Laser markable ceramic tiles

- ◆ Durable identification and traceability in extremely high temperature environments.
- ◆ Available in many sizes.
- ◆ Larger tiles can be attached with a wire. Smaller tiles are embedded into a mold pocket for increased protection.
- ◆ Messages include alphanumeric characters, and 1D & 2D barcodes.
- ◆ Available as preprinted tags with sequential serial numbers.



TEST CERAMICODE™ IN YOUR PROCESS—CONTACT US FOR SAMPLES

# CeramiCode™

## Technical Specifications

<b>Industry</b>	Industrial manufacturing, distribution
<b>Typical Customer</b>	Producers of high value castings
<b>Purpose</b>	Rugged barcode ready identification that will survive very high temperatures
<b>Resistance</b>	<b>Heat:</b> excess of 2500°F ( 1370°C) <b>Chemical:</b> Resistant to common solvents <b>Abrasion:</b> High <b>Ultraviolet:</b> Highly resistant to fading
<b>Sizes</b>	<b>Width:</b> Custom <b>Lengths:</b> Custom Setup fees may apply for custom sizes
<b>Composition</b>	Ceramic
<b>Available Forms</b>	Pre-printed by InfoSight
<b>Available Colors</b>	Standard white



Technical specifications are subject to change without notice.  
 Ceramicode, Producer, and "We Barcode Difficult Stuff" are trademarks of InfoSight.  
 Labelase is a registered trademark of InfoSight.  
 Copyright 2020 InfoSight Corporation