



Features

Withstands temperatures up to 1100 degrees F
Resists extreme solvents, abrasion, caustics and acids
Ideal for pharmaceutical labels and glass manufacturers
Unique shapes available

Category

Manufacturing . Medical . Asset Tracking . Security/Specialty Labels

An unfired ceramic label is fused onto the product during the heat treatment process of the production line.

Our ceramic labels can be fused onto either glass, metal or ceramic. They resist both extreme heat and chemicals to provide a durable product that you can rely on in a variety of conditions.

Specifications Data

Material	Unfired ceramic
Bar Code & Serialization	All alphanumeric barcodes are printed with a human-readable equivalent
Label Copy	Printed label copy in block type. No logos or stylized type. All copy is thermal transfer printed.
Colors	Black only
Standard Adhesive	Pressure-sensitive adhesive (for positioning only)
Sizes	Minimum size is .20" x .20"
Holes	Not available
Packaging	Shipped in roll form
Shipment	30-40 days production time

Chemical Testing

Chemical Test Data

Destructive Testing

Destructive Test Data

Temperature Testing

Temperature Test Data

Read Range Testing

Read Range Test Data

Barcode Readability Testing

Barcode Readability Test Data

Abrasion Testing

Abrasion Test Data

Label Adhesion Testing

Label Adhesion Test Data

Pull Testing

Pull Test Data
