



Non-Barcode Metal Nameplates

Metalcraft's Non-Barcode Metal Nameplates work just as good as they look – and they look great! Add company logos, trademarks, stylized or block type to both our Signature™ Printed Nameplates and Embossed Nameplates to really make a statement.

For very specific environmental conditions, i.e., food processing, Metalcraft offers Stainless Steel Nameplates. These products are etched and filled to deliver durability and easy readability. Available with logos, stylized type and other designs in your choice of 5 standard colors.

Products



Signature™ Printed Nameplates



Embossed Nameplates



Stainless Steel Nameplates

Applications

- Asset Tracking
- Work-in-Process
- Product Identification

Specifications

Product	Material	Adhesive	Lead Time
Signature™ Printed Nameplates	.016" anodized aluminum (additional thicknesses available)	Closed cell polyethylene foam adhesive	8-10 workdays
Embossed Nameplates	.016" anodized aluminum (additional thicknesses available)	Closed cell polyethylene foam adhesive	15 workdays

Test Results

These tests were conducted for a limited period in strict laboratory conditions. To achieve maximum satisfaction, we highly recommend any customer considering use of this product test the labels in the environment in which they will be used.

Chemical Soak Test: This rating measures barcode readability on various labels after being exposed to chemicals listed below for a 6-hour soak. NE = No Effect									
Product	Water	Glass Cleaner	Bathroom Cleaner	Alcohol	Acetone	Sodium Hydroxide	Nitric Acid	Hydrochloric Acid	Brake Fluid
Signature™ Printed Nameplates	NE	NE	NE	NE	NE	Image Destroyed	NE	NE	NE
Embossed Nameplates	NE	NE	NE	NE	NE	Image Destroyed	NE	NE	NE

Label Adhesion Test: This rating measures label adhesion after being exposed to chemicals listed below for a 2-hour soak. NE = No Effect									
Product	Water	Glass Cleaner	Bathroom Cleaner	Alcohol	Acetone	Sodium Hydroxide	Nitric Acid	Hydrochloric Acid	Brake Fluid
Signature™ Printed Nameplates	NE	NE	NE	NE	NE	NE	NE	NE	NE
Embossed Nameplates	NE	NE	NE	NE	NE	NE	NE	NE	NE

Abrasion Test: Measured using Taber Abrader using Calibrase CS-17 wheel with 1000 g weight.	
Signature™ Printed Nameplates	Embossed Nameplates
1,200 revolutions	1,000 revolutions

Heat Test	
Signature™ Printed Nameplates	Embossed Nameplates
350° F	350° F

