



Features

Mild and moderate. Resists moderate solvents and caustics/acids
Unlimited color options with choice of up to four standard or custom colors
Digital printing process provides for greater print capability with detailed logos or special designs
Double-sided registered option available

Product Print Options

Barcode . Data Matrix . QR Code . RFID . Serial Number . Text

Product Functionality

Abrasion Resistance . Chemical Resistance . Heat Resistance . UV/Outdoor Durability

Popular Applications

Government . Theme parks . Trade show . Transportation / Logistics . Hospitals . Schools

Category

Access Control . Plastic Barcode Labels

Metalcraft's Windshield Tags offer a more accurate and secure way to allow access into various locations.

These tags can be used for a gated community, company/corporate secured parking or even a car wash. Double-sided registered options are now available. This means that you can print a registered company logo or instructional information on the second side.

Specifications Data

Material	Polyester
Serialization	Barcode and human-readable equivalent is digitally printed – providing excellent clarity and easy scanning. Code 39 is the standard symbology with a range of 2.7 to 9.4 CPI (characters per inch). Optional linear and 2D symbologies available. Although this product is primarily marketed as a bar code product, we can produce it with human-readable numbers only or unserialized.
Label Copy	The label copy may include block type, stylized type, logos or other designs
Colors	Standard colors include black, red, yellow, green or blue. Custom spot colors are also available at no additional charge. Due to contrast needed for the bar code scanner, all bar codes are black.
Standard Adhesive	Pressure-sensitive adhesive
Sizes	Various sizes available
Packaging	Shipped on convenient rolls with scrap matrix removed for ease of removal. Cartons are clearly marked to indicate serial numbers of labels.
Shipping	11 Days

Chemical Testing

Label Adhesion Test: This rating measures label adhesion after being exposed to chemicals listed below for a 2 hour soak. Chemical emergence tests are rated on a scale of 100 to 0: 100 = No Effect 25 = Label Falls Off 75 = Oozing Adhesive 0 = Label Destroyed 50 = Label Slides Off

Chemical Test Data

Test Conditions	Result
Isopropyl alcohol	100
Acetone	25
Water	100
Bath Soap	100
Pyroil brake fluid	25
Glass cleaner	100

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
