



Windshield Tags

BARCODE LABEL LINE

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.

Material and Design Specifications

- Polyester material
- Overall dimensions - various sizes available
- Pressure-sensitive adhesive
- Features digital printing for complex details/logos
- Serialized/unserialized numbers and barcodes with human readable numbers

Technical Specifications

- All alphanumeric barcodes are digitally printed with human-readable equivalent to guarantee no skips in sequence
- Code 39 with 2.7 to 9.4 characters per inch (CPI) is standard
- Other barcode symbologies include Code 128, 1 2 of 5, 2D DataMatrix and QR Code. OCR characters and CPIs also available

Key Features

- Resists moderate solvents and caustics/acids
- Digital printing process provides for greater print capability with detailed logos or special designs
- Double-sided registered option available
- Custom colors are available at no additional charge

Applications

- Gated Community
- Company/Corporate Secured Parking
- Car Wash

Environmental Specifications

- UV Resistance: Up to 5 years of resistance
- Chemical Resistance: Excellent resistance to strong acids and alkaline solutions, very good resistance to flammable and combustible solvents and a wide variety of cleaning products

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 Test Summary: Label Adhesion Test - This rating measures label adhesion after being exposed to chemicals listed below for a 2-hour soak.

Test Conditions	Result
Isopropyl Alcohol	100
Acetone	25
Water	100
Bath Soap	100
Pyroil Brake Fluid	25
Glass Cleaner	100

Chemical emergence tests are rated on a scale of 100 to 0: 100 = No Effect, 75 = Oozing Adhesive, 50 = Label Slides Off, 25 = Label Falls Off, 0 = Label Destroyed

Installation Instructions

1. Clean the surface using Isopropyl alcohol, alcohol pad or equivalent solvent to ensure surface is free from dirt, dust, oil and misc. debris that may affect adhesion.
2. Handle the tag by edges, peel release liner from back ensuring not to touch the adhesive.
3. Place the tag in desired tagging location and firmly apply even pressure to the tag for 5 seconds.
4. Do not disturb the newly mounted tag for at least 72 hours to ensure proper adhesive sealing.

Industry Compliance

