



Looking for a completely automated way to allow access to a specific location? Metalcraft's RFID Windshield Tags offer customers a more accurate and secure way to allow access into various locations like a gated community, company/corporate secured parking or even a car wash. Unlike other windshield tags on the market, the Metalcraft RFID Windshield Tag utilizes passive RFID technology offering a more economic option to the active windshield tags available.

Using the KSW Windshield RFID inlay as a standard, this product provides a read range of approximately 18+ feet. The inlay is encapsulated between thin layers of polypropylene adding human readable printing to one side and a windshield-compatible adhesive to the other.

Four-color processing allows you to promote your company with a label that shows off your company name or logo. Metalcraft's digital printing process ensures even the most detailed logo will look crisp and clean.

Key Product Features

- KSW inlay optimized for attachment to vehicle windshield - no standoff required
- Excellent adhesive for attaching to glass and protecting against harmful UV rays
- Read range of 18+ ft
- Made of flexible polypropylene material
- Choice of up to four standard colors or spot color and four color process
- Digital printing process provides for greater print capability with detailed logos or special designs

Not sure what product you need?

Call our trained Experts!

800-437-5283



149 4th Street SW • P.O. Box 1468
Mason City, IA 50401-1468
www.idplate.com
E-mail: metalcraft@idplate.com



RFID Windshield Tag Specifications

Construction: KSW Windshield RFID inlay encapsulated between .002” thick white polypropylene.



Label Copy: The label copy may include block type, stylized type, logos or other designs. All copy, block type, stylized type, logos, designs, and bar code are subsurface printed. This unique process provides excellent resistance to solvents, caustics, acids, and moderate abrasion.

Colors: Standard colors include black, red, yellow, green, and blue. Due to contrast needed for the bar code scanner, all bar codes are black.

Serialization: Bar code and human-readable equivalent is produced using the latest high-resolution digital technology available, which provides 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 symbology is Code 128.

The bar code and human readable can be programmed into the RFID inlay as long as the information is in decimal or hexadecimal format. The programmed information can be locked, which prevents the RFID inlay from being rewritten. Metalcraft can encode up to 24 characters into the RFID inlay. If desired, Metalcraft can encode information that differs from the bar code and human readable.

Standard Size: 4” x 1”

Standard Adhesive: .0035” thick low surface energy, pressure-sensitive adhesive (MC53FL).

Shipment: 15 work days upon receipt of order and proof approval.

To Order: Call **1-800-437-5283** and ask for customer service.