



We took our best-selling RFID Windshield Tags and made them even better! Using destructible material to construct the tag makes it virtually impossible to remove in one piece, which makes it great for access control applications.

Material and Design Specifications

Overall dimensions	4.1875" x 1.125" x 0.010" (106.36 x 28.58 x 0.25 mm). Other sizes are available.
Adhesive	0.002" (0.051 mm) high performance adhesive
Tag Material	Created from a destructible material
Printing	Features digital printing for complex details/logos

Technical Specifications

- **Frequency** 860-960 MHz (Global)
- **Read range on glass** 25-30 ft. (7.62-9.14 m)

Destructible RFID Windshield Tags

RFID FOR GLASS SURFACES

Key Features

- 25-30 ft. (7.62-9.14 m) read range on glass surfaces
- Destructible material makes it nearly impossible to remove in one piece
- Great for access control applications
- Compatible with RFID Tracking Software
- Double-sided print options available

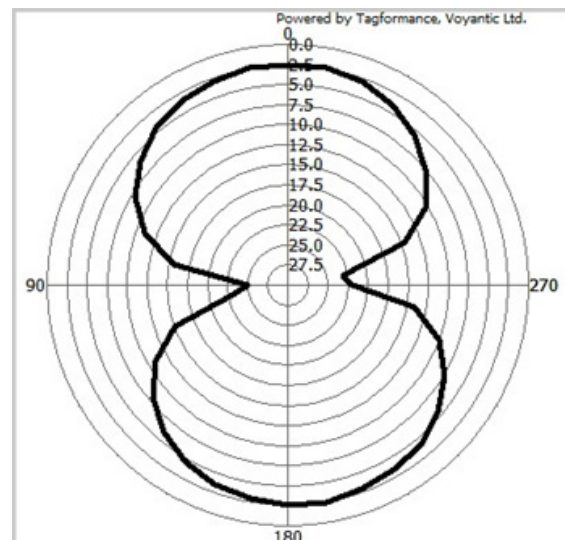
Applications

- Asset Tracking
- Access Control
- Loyalty Program

Environmental Specifications

- **Operating Temperature Range:** -40 °F to +176 °F (-40 to 80 °C)
- **UV Resistance:** Indoor/outdoor use
- **Chemical Resistance:** Can withstand common glass/bathroom cleaner

Radiation Chart



*Standard inlay pattern, will vary with custom inlay options.

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 Resistance Summary: This table contains observations of the conditions that developed during chemical exposure

Product (Time)	Water	Glass Cleaner	Bathroom Cleaner	Alcohol	Acetone	Sodium Hydroxide	Nitric Acid	Hydrochloric Acid	Brake Fluid	Diesel Fuel
Destructible RFID Windshield Tag (72 Hours)	NE	NE	NE	PD	D	NE	NE	NE	NE	PD

Key: NE = No Effect, PD = Partially Delaminated, D = Delaminated

Max Temperature Exposure

Destructible RFID Windshield Tag

176 °F (80 °C)

Installation Instructions

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

Industry Compliance



intertek