



Foam Backed Metal Mount RFID Labels

- Up to 20 ft. read range
- Customized 1D and 2D barcodes and human-readable information available
- Versatile attachment methods include adhesive and magnetic backing

Description

Our Foam Backed Metal Mount RFID Labels offer versatile options for tracking equipment and other critical assets. Use barcodes or human-readable information to identify fleet trucks, tractors, forklifts, warehouse locations, racks and more. Our cost-effective labels offer an alternative to higher-priced metal mount tags.

Available with custom printed barcodes, serial numbers, or your corporate logo and message, the labels are backed with foam and easily attached with permanent adhesive or magnets for quick removal and re-use.

Additional information

Model Number	WF-SM-FOAM Foam-Backed Metal Mount RFID Label
Applications	Identification Labeling, Asset Marking, Asset Tracking, Barcode Labeling, Vehicle/Fleet Marking, Warehouse
Temperature Service Range	0 °F to 225 °F
Water Resistance	Excellent
Solvents Resistance	Excellent
Adhesion	Adhesion to Glass at 24 hr. dwell: Excellent, Adhesion to Steel at 24 hr. dwell: Excellent, Adhesion to HSE Plastics: Excellent, Adhesion to LSE Plastics: Good
Shelf Life	1 Year, Stored at 70F and 50% Relative Humidity



RFID Performance

RFID Protocol	EPC Class 1 Gen 2; ISO 18000-6C
Tag Type	Passive Read/Write
Frequency Range	860 - 960 MHz (Global)
EPC Memory	96 bits
IC	Alien® Higgs® 3, Impinj®