



InFuzion Magnetic Tag

The Sensormatic InFuzion Magnetic Tag combines ease of use and merchandise protection into a secure, one-piece system. This defeat-resistant tag is designed to provide operational savings while freeing associates to spend more time assisting customers.

InFuzion features an integrated pin that reduces the application process from two steps to one. This allows retailers to spend less time tagging in-store and easily remove the tag at the point-of-sale to help see significant labor savings and improve front-end check-out efficiencies. Plus, the integrated pin design helps eliminate the cost of replacing lost or broken pins.

Available in either AM or RF technology, this unobtrusive, visible deterrent is equipped with a delicate pin that safely protects apparel and fine garments.

Retailer Values

- // Reduces time and labor required to apply and remove tags when compared to traditional two-piece tags
- // Improves safety since there are no pins to lose or handle
- // Sleek one-piece design helps eliminate the need to store and sort pins and tags separately
- // Speeds up front-end check-out with easy tag removal at the point-of-sale

Suggested Solution Application

Apparel, Delicates, Denim, Outerwear, Sportswear, Swimwear

Product Codes

AM Technology:

ZLAMT8225: Gray (5kG)
ZLAMT8229: Gray (9kG)

RF Technology:

RFT8225: Red (5kG)
RFT8229: Red (9kG)

Product Compatibility

Detachers

Magnetic 9kG Detachers
Magnetic 5kG Detacher
Magnetic 5 and 9kG Detacher

Detacher Type

Magnetic

Environmental Constraints

Temperature

Storage temperature range:
-30°C to 60°C (-22°F to 140°F)

Operating temperature
-10°C to 50°C (14°F to 122°F)

Humidity

85% at 30°C (86°F)

Specifications

Color

GrayAM Technology
Red.....RF Technology

Length..... 51.3mm (2.01in)

Width 17.7mm (0.696in)

Depth 24.2mm (0.952in)

Weight

AM Technology.....8.8g (0.310oz)
RF Technology.....10.8g (0.381oz)

Lock Magnetic Strength.....5kG, 9kG

CE This product is in conformity with RoHS II Directive 2011/65/EU and REACH Substances of Very High Concern as defined in Regulation (EC) No 1907/2006 and subsequent amendments to both.

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