



AM/RFID Dual Tech

AM/RFID Dual Techle is a Sensormatic visible source tag that is part of a low-cost-per-use recirculation program. This hard tag is applied to soft goods at the point of manufacturing to help reduce operational costs and eliminate in-store tagging labor. This tag also features a robust locking mechanism with 80lbs of pull-out force.

Retailer Values

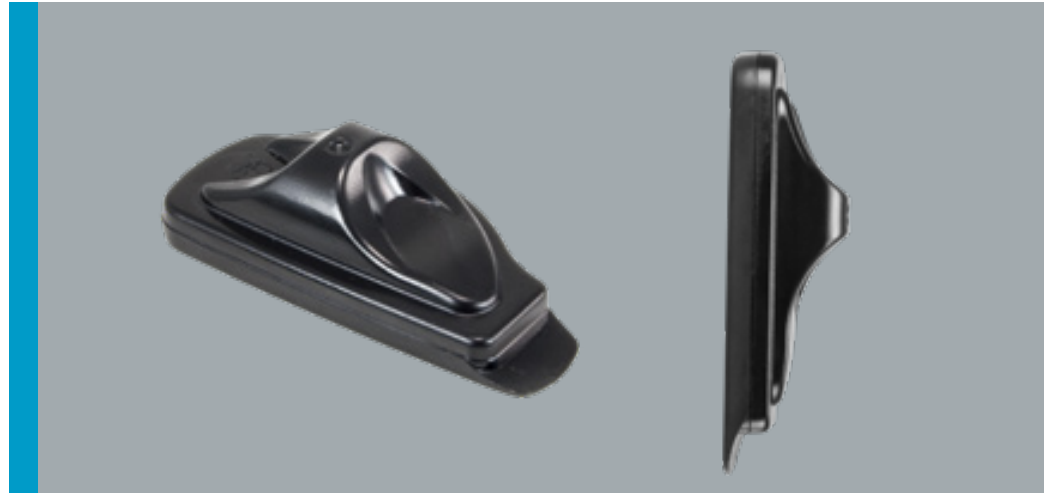
- // SuperTag, the gold standard in asset protection, features a patented clamp design for superior defeat resistance
- // Merchandise arrives sales-floor ready for immediate product availability
- // Reduces lost sales and eliminates labor costs associated with in-store tagging, allowing store associates to better serve customers
- // Improves tagging compliance with tagging at the point of manufacturing
- // Substantiates/endorsees green initiatives by reducing waste through recycling used tags for reapplication

Solution Application

Apparel, General Merchandise

Product Codes

Code: **F02000104**



Product Compatibility

Detachers

SuperTag Detacher
SuperTag Manual Handheld Detacher

Detacher Type

SuperTag

Environmental Constraints

Temperature

Maximum storage temperature not to exceed 60°C (140°F) for 96 hours at 80% RH.

Humidity

Unaffected by 80% humidity at 60°C (140°F), up to 96 hours.

Materials of Construction

Tag Housing

High-Impact ABS

Label Housing

Low Density Polyethylene/Polyester/
Polyethylene 0.127mm (0.0050in)

Tack

ABS Tack Head/Stainless-Steel Pin

Specifications

Color Charcoal
Length 62mm (2.44in)
Width 31mm (1.22in)
Depth 19mm (0.75in)
Weight With Tack: 8.67g (0.306oz)
Pullout Force 36.29kg (80lbs)

Order multiple Tag: 1,000
Tack: 1,000

Carton Weight Tag: 7.5kg (16.5lbs)
Tack: 1.17kg (2.57lbs)

Ext. Carton Dims
Tag: 368 x 368 x 268mm
(14.5 x 14.5 x 10.6in)
Tack: 140 x 75 x 75mm
(5.5 x 3 x 3in)

Ext. Carton Vol.
Tag: 0.0363m³ (1.28ft³)
Tack: 0.0008m³ (0.028ft³)

Cartons Per Pallet Tag: 42

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.

