

## SuperTag Ink

The SuperTag Ink combines the superior defeat resistance of the SuperTag with the added deterrence of ink. The small, lightweight design provides a visual warning that complements other Sensormatic tagging solutions. If defeat is attempted, the non-freezable, nontoxic, non-flammable aggressive ink permanently stains garments, denying the benefit of shoplifting.

## Retailer Values

// Features permanent, non-toxic, nonflammable, non-freezable ink
// SuperTag, the gold standard in asset protection, features a patented clamp design for superior defeat resistance
// Enhances existing SuperTag security platform without changing detachers
// Protects high-risk, high-value merchandise with an additional layer of security for the existing SuperTag platform

## Solution Application

Apparel

## Product Codes

Tag (Gray with Yellow Ink and Universal
Warning): ZL310Y-G
Tack (Gray): MJ200-G

## Product Compatibility

## Detachers

SuperTag Detacher
SuperTag Manual Handheld Detacher

## Detacher Type

SuperTag

## Environmental Constraints

## Temperature

Maximum storage temperature not to exceed $60^{\circ} \mathrm{C}\left(140^{\circ} \mathrm{F}\right)$ for 96 hours at 80\% RH.

## Humidity

Unaffected by $80 \%$ humidity at $60^{\circ} \mathrm{C}$ ( $140^{\circ} \mathrm{F}$ ), up to 96 hours

## Specifications

Color ................................................. Gray
Length................................ 79mm (3.1 in)
Width ................................30.5mm (1.2in)
Depth .............................. 18.8mm (0.74in)
Weight ............................... 16.8g (0.59oz)
Pullout Force ....................63.5kG (140lbs)
$\boldsymbol{C} \boldsymbol{\epsilon}$ 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.


