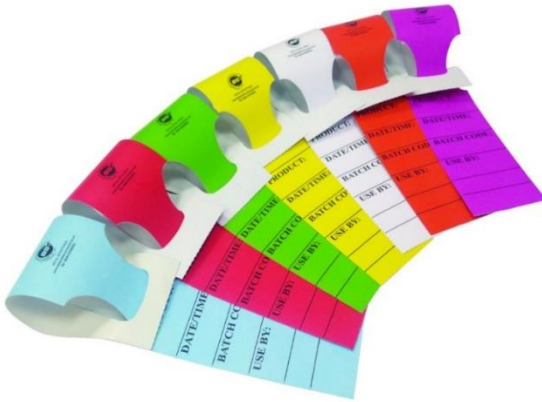


Specification Sheet

Detectable Traceability Tags



Metal detectable traceability tags can be used to replace traditional paper tags, to address concerns regarding foreign body contamination in food and pharmaceutical environments. Embedded within the tags is a very thin layer of aluminium foil, designed to trigger detection systems, even when shredded into small pieces.

Traceability tags are also heat resistant to at least 200°C of dry oven heat and are available in two standard sizes with 7 standard colours.

Product Advantages

- Detectable by conventional metal detectable systems
- Can be used as part of HACCP procedures
- Wide operating temperature (-20°C to 200°C)
- Bright colours for easy visual identification
- High tear-resistance
- Bespoke printing service available
- Two custom fields for bespoke data
- Two sizes available

Applications

Batch identification, such as bakeries and breweries

Material

Laminate construction, consisting of coated paper with internal polyester (for strength and heat resistance), and aluminium foil (for metal detectability).

Physical Features

Face Thickness: 200 microns / Weight: 260GSM / Tear Resistance: Good
 Heat Resistance: -20°C to 200°C
 Outdoor Use: Not Recommended

Customisation

Tags can be printed with thermal transfer printer and suitable ribbons.
 Tags can also be written on using detectable fine tip marker pens.



Large Size, with pre-printed fields



Small Size, plain

Tag Size	25x190mm (Small) / 50x279mm (Large)
Roll Size	500 tags
Tag Print	White on reverse, one side coloured. Large Size pre-printed with pre-printed fields (Product, Date/Time, Batch Code, Use By).
Tag Style	Self-tie locking loop tag
Tag Colours	Blue, Red, Yellow, Green, White, Orange, Pink
Availability	Available within 3-5 working days