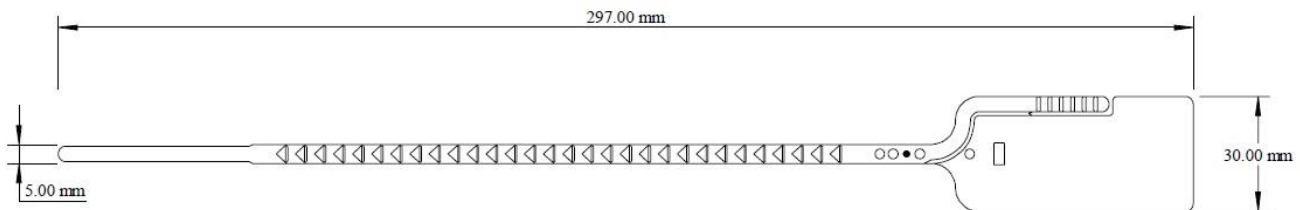
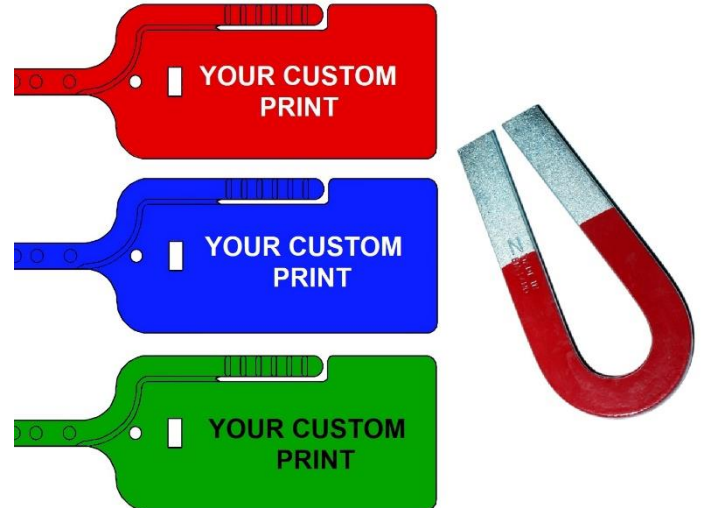


Metal Detectable Tracewaste

The Tracewaste seal is available with **specialised additive** to provide **metal and x-ray detectability**, provide a food-contact safe and metal detectable security seal for use as part of **Hazard and Critical Control Point Analysis (HACCP)** safety processes within food, drink & pharmaceutical sectors.

Small fragments of metal detectable additive are **dispersed evenly** throughout the seal, ensuring that detection systems can detect even small parts of **plastic contaminant**.

Available in up to eight colours, the Tracewaste seal can be used to seal roll cages, sacks, drums and containers within food production environments. As standard, produced with **tear-line for removal without use of any tools**.



Food-Contact Status

The raw materials used in the manufacture of this product meet the relevant requirements of EU legislation relating to materials and articles intended to come into contact with food, including Regulation of the European Parliament and the Council No. 1935/2004, and Commission Regulation (EU) No. 10/2011.

Metal & X-ray Detectability

This product contains an evenly dispersed metal additive which imparts magnetic susceptibility, metal detectability and x-ray contrast. Subject to appropriate setup and calibration of metal / x-ray detection and inspection systems, this product should be metal and x-ray visible in such detection systems. However, please note that detection sensitivity will vary according to a number of factors, including but not limited to: foodstuff type (wet/dry); level of iron content present in foodstuff; amount of foodstuff in metal detection aperture at one time.

Samples are available on request to facilitate thorough testing of the product on your particular metal and/or x-ray detection systems, which should be undertaken by a trained and certified professional. Recalibration may be required to reliably detect this product, or fragments thereof.

Applications

For sealing of produce sacks, roll cages and other kinds of enclosures in food, beverage and pharmaceutical industries

Material

Food-safe polypropylene with additive (100% recyclable)

Available Colours

Full range of eight colours (MOQ may apply)

Customisation Options

Text print, organisation logos, telephone numbers, sequential numbers, write-on surfaces, sequential barcoding, QR code/data matrix options

Packaging

Mats of 10pcs / cartons of 1,000pcs
Weight: 4kgs (40x30x30cm)
per carton