

Met-Trace 01

Product Specification



Product Description and Applications

Met-Trace 01 is ideal for suited to light industrial and food tagging applications where metal detectability is required. This tag can withstand ambient temperatures up to 150°C and comes in a variety of shapes and sizes of loop-lock labels, swing tags or cards. It comes in a wide array of colours to support colour coding for allergens, customers and more.

Printability

Met-Trace 01 can be pre-printed on both sides in up to 8 colours in total, full colour on 1 side. This material can also be over-printed using a thermal transfer printer and suitable ribbon combination.

Storage Guidelines

Dura-ID Solutions recommend keeping this product out of direct sunlight, in a dry place in temperatures between 23°C and 25°C in a RH of 40-50%. Storing this product in different environments could affect the shelf-life of Met-Trace 01.

Recyclability

Due to the multi-layer construction, Met-Trace 01 is not recyclable.

Material Compliance

- This product is free from Radiological hazards
- Face material & adhesive comply with the Regulation (EC) No 1935/2004
- Face material & reverse complies with the EU Plastics Regulation 10/2011

Thickness	µm - 185 +/- 10%
Material Weight	GSM - 180 +/- 10%
Service Temperature	<150°C
Recommended Ribbon	Dura-ID Standard

The above values and information are given in good faith but without warranty. Dura-ID recommends the testing of samples to ascertain suitability. It is the responsibility of the end user to satisfy the suitability of the product for the application. All goods are supplied in accordance with our standard conditions of sale.

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