DETECTAMET

Technical Data Sheet

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127
Multi-Purpose Tape



Technical Data Sheet Applicable To:

127-S891-P01	DetectorTape 50m x 50mm Blue
127-S891-P03	DetectorTape 50m x 50mm Red
127-S891-P05	DetectorTape 50m x 50m Yellow
127-S892-P01	DetectorTape 50m x 25mm Blue
127-S892-P03	DetectorTape 50m x 25mm Red
127-S892-P05	DetectorTape 50m x 25mm Yellow

Industry Usage:
Metal detectable semi-gloss paper-foil laminate construction, laminated with an acrylic, permanent adhesive to a glassine liner. This solution is available in a range of shapes and sizes but is predominantly used as a self-adhesive label.

Features and Benefits:

- Metal Detectable
- Strong adhesive qualities for varying environments
- Temperature Resistance: -20 °C to 200 °C (-4 °F to 392 °F)
- Small 50m x 25mm (164' x 0.98")
- Large 50m x 50mm (164' x 1.96")
- Can resist up to 200°c ambient temperatures (your own testing advised)
- The foil used within the tape is a non-ferrous aluminium foil

Material and Compliance Information:

The adhesive and materials all comply with the rules of Regulation (EC) no 1935/2004 of the European Parliament and of the council of 27 October 2004 on materials and articles intended to come into contact with food.

Face Thickness	Micron - 68 +/- 8%
Face Weight	GSM - 89 +/- 8%
Temperature Resistance	up to 200°C ambient
Tear Strength	Good

The above values and information are given in good faith but without warranty. Detectamet 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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