Detectamet®
FOOD SAFE DETECTABLE PRODUCTS

A 183 micron, tear resistant, metal detectable tag. One side is a matt coated polypropylene film, the reverse side is an uncoated paper, and the foil layer is sandwiched between.

Declaration of Compliance Statement

Applicable Products:
Detectable Keyhole Tags are ideally suited to light industrial and food tagging applications where metal detection is required

Printing
Variable information can be applied by a wide variety of printers with either wax or hybrid ribbon combinations. Graphic print may be applied by a wide variety of techniques including letterpress, flexographic and screen process.

Face	Unit	Typical Value	Test Method
Substance	GSM	176 ± 10%	TAPPI 410
Caliper	Micron	183 ± 10%	TAPPI 411

Keyhole Tags Metal Detectable	blue	500 tags / roll 50 x 279mm	555-P01-S128-X17
	red		555-P03-S128-X17
	brown		555-P10-S128-X17
	orange		555-P08-S128-X17
	yellow		555-P05-S128-X17
	green		555-P04-S128-X17
	white		555-P06-S128-X17
	blue	500 tags / roll 25 x 190mm	555-P01-S119-X17
	red		555-P03-S119-X17
	brown		555-P10-S119-X17
	orange		555-P08-S119-X17
	yellow		555-P05-S119-X17
	green		555-P04-S119-X17
	white		555-P06-S119-X17

Signed (Approved Signatory:

Angela Musson
Director
Angela Musson
Quality Manager
3rd March 2015

Distributed by:
NELSON JAMESON INC.
800-826-8302 nelsonjameson.com

No warranty is given or implied with respect to this information or patent infringement.
We do not accept liability for loss or damage arising from the use of this information.
Results are based on a test sample, our general experience and information from our suppliers.
Data and results must be confirmed by the buyer by testing for its intended conditions of use.

Detectamet Limited, Pocklington Industrial Estate, York, United Kingdom, YO42 1NR Registered in England No. 5103699
Tel: +44 (0)1759 304200 Fax: +44 (0)1759 305236 angela.musson@detectamet.com www.detectamet.co.uk