

BST STAPLELESS STAPLER

METAL DETECTABLE STAPLELESS STAPLER

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Product Specifications

ST3SP52DB| Revised March 2017



Product Name: BST Stapleless Stapler

Product Description: This metal detectable & x-ray visible stapleless stapler is designed specifically for use in the food industry, where minimising the risk of foreign body contamination is of the highest priority. The stapler works by cutting a flap in the corner of the papers, folding it back and tucking it into a slit, all in one press. The stapler is made from metal detectable and x-ray visible ABS, reducing the risk of the stapler itself becoming a contaminant, and by not using any staples it further eliminates the risk of staples becoming contaminants.

Product Code: ST3SP52DB

Pack Size: 1

Pack Weight: 0.05 Kg

Product Colour: Blue Only

Product Advantages:

- ✓ Detectable by conventional metal detection systems
- ✓ Eliminates the use of staples
- ✓ EU Food Contact Compliant
- ✓ FDA Food Contact Compliant
- ✓ Environmentally friendly
- ✓ Creates no paper waste



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Metal & X-Ray Detectability

The BST Stapleless Stapler is manufactured using an ABS composite material containing an evenly dispersed metal detectable additive. The detectability of this material will vary based upon the inspection systems being used and their calibration. All components of this product are manufactured from metal detectable polymers or metals, making the product fully detectable. The detectability of the product and its individual parts will vary based upon, but not limited to:

- Product Orientation
- Product Type (Wet / Dry / Frozen / Powder / Liquid ETC)
- Calibration Levels
- Aperture Dimensions

BST recommend that all our products be thoroughly tested on your inspection systems by a trained and certified professional. It may the case that your equipment may need to be recalibrated in order to reliably detect this product. Such a professional should be available by contacting the manufacturer of your inspection system.

DISCLAIMER

The information provided in this product specification sheet is based on our experience and knowledge to date and we believe it to be true and reliable. This information is intended as a guide for your use of our products, the use of which is entirely at your own discretion and risk. We, BS Teasdale & Son Ltd, cannot guarantee favourable results and assume no liability in connection with the use of our products. © 2017 BS Teasdale & Son Ltd. All Content, Data & Images are owned by BS Teasdale & Son Ltd and are protected by international copyright law.

