

DETECTABLE POCKET CALCULATOR

FULLY METAL DETECTABLE PLASTIC CASE WITH RUBBER BUTTONS

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Product Specifications

ST2CA22TB | Revised September 2014



Product Name:	Detectable Pocket Calculator
Product Description:	<p>This handheld pocket calculator features a fully metal detectable plastic case with non-detectable rubber buttons. This handy calculator is supplied on a stainless steel lanyard chain so that it can be hung around the neck, this can be removed if not required.</p> <p>The calculator is suitable for both ambient and chilled temperatures, the detectable plastic material is high impact, food contact approved and shatter resistant.</p>
Product Code:	ST2CA22TB
Product Dimensions:	Approx. 120mm x 75mm
Pack Size:	1 Calculator
Pack Weight:	0.005Kg
Product Materials:	Metal and x-ray detectable polymer plastic with non-detectable rubber buttons
Product Advantages:	<ul style="list-style-type: none">✓ Detectable by conventional metal detection systems✓ Highly visible bright blue colour for easy visual identification✓ Replaceable AG10 1.5V Battery✓ Compact, lightweight and shatter resistant✓ Contains Anti-microbial agent



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- ✓ EU food contact approved material
- ✓ Displays all due diligence in preventing foreign body contamination
- ✓ Can be used to form part of HACCP and BRC procedures

Food Contact Status (EU)

Food contact approval is limited to the detectable plastic casing. This polypropylene based compound is approved for direct food contact under EU regulations 1935/2004 on materials & articles intended to come into contact with food, 10/2011 on plastic materials and articles intended to come into contact with food, and 2023/2006 on good manufacturing practice for materials and articles intended to come into contact with food.

Detectability

Detectability of this product is limited to the metal detectable plastic casing, making the product as a whole detectable by metal detection systems. In the event of the calculator being crushed or otherwise fragmented, not all components will be detectable.

BST recommend that all our products be thoroughly tested on your metal detection systems by a trained and certified professional. It may be 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 metal detection 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.

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