

BST CLIPBOARD

STAINLESS STEEL CLIP BOARD

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Product Specifications

ST1C | Revised Nov 2014



Product Name: BST Stainless Steel Clipboard

Product Description: BST clipboards are manufactured from 304 grade stainless steel, making the boards highly resistant to oxidation and corrosion with the added benefits of being strong, durable and easy to wipe clean.

BST stainless steel clipboards are ideally suited to food processing environments where conditions can be harsh. Clipboards are available in two sizes (A4 & A3), and can be supplied with either a stainless steel clip or an electrolytic plated nickel clip.

Plain clipboards are kept in stock here at BST, with customised clipboards available upon request, engraved with your company logo, subject to a minimum order quantity.

Pack Size: 5

Product Colour: Metallic

Product Material: 304 Grade Stainless Steel, with a choice between a stainless steel or electrolytic plated nickel clip.

Product Advantages:

- ✓ Detectable by conventional metal detection systems
- ✓ Highly resistant to oxidation & corrosion
- ✓ Easy to wipe clean
- ✓ Strong and highly durable 304 grade stainless steel
- ✓ Can be used to form part of HACCP and BRC procedures



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Product Availability:

Order Code	Size / Orientation	Clip	Pack Size	Weight	Dimensions
ST1C437NMS	A4 [Portrait]	Nickel Clip	5 Pack	3.25 Kg	14" x 9" (356 x 229 mm)
ST1C437SMS	A4 [Portrait]	Stainless Steel Clip	5 Pack	3.25 Kg	14" x 9" (356 x 229 mm)
ST1C337NMS	A3 [Landscape]	Nickel Clip	5 Pack	6.25 Kg	14" x 18" (356 x 457 mm)
ST1C337SMS	A3 [Landscape]	Stainless Steel Clip	5 Pack	6.25 Kg	14" x 18" (356 x 457 mm)

Metal Detectability

BST Stainless Steel Clipboards are manufactured from 304 grade stainless steel, as such we would recommend using BST 304 grade stainless steel test pieces to calibrate your equipment to detect stainless steel contaminants to your specification.

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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