V 1.0 April 2024 Product Specification Sheet



# **BST Stainless Steel Lanyard | LANYARD-SS**



## The BST Stainless Steel Lanyards

This 316 grade stainless steel chain complete with stainless steel clasp is ideal for use with BST Detectable ID Badge Holder, Safety Knives, Pocket Calculators, or BST DetectaPens<sup>®</sup>. Keeping items attached to persons reduces the risk accidental product contamination and also keeps items handy.

The one metre chain length allows items to be hung around half way down the chest, but is also suitable for a variety of other applications including attaching pens to workstations.

## Stainless Steel Lanyards Advantages

- ✓ Detectable by in-line metal detection systems & x-ray inspection systems
- ✓ Food safe, hygienic 316 stainless steel metal
- ✓ Reduces the risk of items contaminating production lines
- $\checkmark$  Keeps items such as pens, safety knives and ID badges handy
- ✓ Can be used as part of HACCP and BRC procedures
- ✓ Displays due diligence in the prevention of foreign body contamination

## **Product and Packaging Information**

Product Code	LANYARD-SS	Pack Weight	0.02kg
Pack Size	1	Detectability	Metal & X-Ray Visible
Dimensions	Ø 2.4mm x 1m long	Commodity Code	73269098
Material	316 Stainless Steel	Country Of Origin	China

Approximately 7kgs of force is required to snap the cord. Please note we recommend customers carry out their own testing and risk assessments.

## Safety Certificates / Approvals

BRCGS Compliant		liant	ISO 9001:2015	
	BRGS	In Partnership with		

## **Metal Detectability**

This product is manufactured from 316 grade stainless steel, making it detectable by correctly calibrated metal detection systems as stainless steel contaminant. We recommend that your systems are capable of detecting a 2mm Stainless Steel test piece, available to purchase from BST Detectable Products

BST recommend that all our products be thoroughly tested on your metal detection system / x-ray inspection system by a trained and certified professional. Your equipment may need to be re-calibrated in order to reliably detect this product. Such a professional should be available by contacting the manufacturer of your metal detection system.

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. © 2024 BS Teasdale & Son Ltd. All Content, Data & Images are owned by BS Teasdale & Son Ltd and are protected by international copyright law.

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