

WeLoc Bag Clips | WECLIP*



WeLoc Bag Clip

These WeLoc® detectable bag clips are ideal for securely sealing ingredient sacks & bags, whilst minimising the risk of foreign body contamination. The clips have a 150mm or 320mm sealing length, and allows easy release when access to the bag is required.

The advanced detectable polyacetal co-polymer material is designed specifically for the food industry, featuring a high temperature range, high tensile

strength, high fatigue and impact resistance as well as resistance to moisture, lubricants, solvents and many other neutral chemicals. This material is dual detectable (metal detectable and x-ray visible).

The WeLoc® detectable bag clips are manufactured from FDA food contact approved materials, see further details in the standards compliance section of this specification sheet.

WeLoc Bag Clip Advantages

- ✓ Detectable by in-line metal detection systems & x-ray inspection systems
- ✓ Durable for temperatures as low as -50°C to + 120°C
- ✓ Keeps ingredients fresh, protected and minimises spillage
- ✓ Releasable, reusable and cost effective bag resealing solution
- ✓ Highly visible bright blue colour for easy visual identification
- ✓ Compliant with FDA food contact legislation
- ✓ Can be used as part of HACCP and BRC procedures
- ✓ Displays due diligence in the prevention of foreign body contamination

Product and Packaging Information

Large Bag Clip	WECLIP-L	Sealing Length	320mm
Small Bag Clip	WECLIP-S	Sealing Length	150mm
Pack Size	1	Detectability	Metal & X-Ray Visible
Colour	Blue	Material	POM
Pack Weight	0.10kg	Country Of Origin	Sweden
AntiBacterial	No	Commodity Code	39235090

Safety Certificates / Approvals

FDA Approved	BRCGS Compliant	ISO 9001:2015	REACH Compliant
 	In Partnership with 		

Food Contact Status (FDA)

The polyacetol copolymer material used to manufacture this product complies fully with the Federal Food, Drug and Cosmetic Act and all applicable food additive regulation and the bas resin complies with US FDA regulation 21 CFR177.2480. This material may be used as articles or components of articles intended for contact on a repeated us basis, at temperatures of up to 121°C in contact with all food types except those containing more than 15% alcohol, and such use may properly complies fully with the Federal, Drug and Cosmetic Act and all applicable food additive regulations.

REACH

We hereby confirm that we are informed of the REACH-legislation and understand our responsibility in REACH. Our products do not contain chemicals included in the list of substances of very high concern (SVHC) restricted in REACH, based on information from our suppliers. Routines are introduced to follow the changes of legislation and restrictions in REACH.

Metal Detectability

The polyacetal copolymer material contains an evenly dispersed additive, making the plastic electromagnetically detectable. The metal detectability of this product will vary based on, but not limited to:

- Calibration Levels
- Product Type (E.g. Wet, Dry, Frozen, Liquid)
- Aperture Dimensions
- Orientation

Orientation is a highly influential factor for the metal detectability of a contaminant that is non spherical, i.e. it will be easier to detect the contaminant when passing in one orientation compared to another - this is known as the orientation effect.

For this reason 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 needs 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.

X-Ray Visibility

In contrast to metal detection, x-ray visibility is determined by material density. For this reason, the polyacetal copolymer material contains an additional, evenly dispersed, food safe, high density additive. x-ray detection performance will be reduced when small fragments are buried in deeper, denser products - detection will depend on product type and density.

We highly recommend that all our products be thoroughly tested on your x-ray inspection systems by a trained and certified professional. It may be the case that your equipment needs to be recalibrated in order to reliably detect this product. Such a professional should be available by contacting the manufacturer of your x-ray inspection 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. © 2026 BS Teasdale & Son Ltd. All Content, Data & Images are owned by BS Teasdale & Son Ltd and are protected by international copyright law.