

## Stab Protection Glove | SGLOVE\*



### Product Description

These 304 stainless steel, food grade gloves are perfect to protect against cuts when preparing food, sharpening knives, or cleaning blades. Not only does the glove protect your hands from sharp knives, but it also makes it easier to hold onto slippery food. The steel mesh is impressively pliable, cut resistant and

the tapered fit and adjustable wrist clasp ensure a secure, comfortable fit that won't slide or fall off. Designed to be worn with internal insulating gloves or alone so that you can cut, chop, slice, butcher, and filet any meat at any temperature. Extensively used in industrial, construction, and food processing markets.

### Stab Protection Glove Advantages

- ✓ Detectable by in-line metal detection systems & x-ray Inspection systems
- ✓ Smaller and more effective stainless steel ring mesh compared to common gloves
- ✓ EFS - ErgoFitSystem for a better grip and perfect fit
- ✓ Includes plastic safety strap (non detectable)
- ✓ Simple TPE fastener with tried press fastening
- ✓ Quick release strap in case of emergency
- ✓ Available with or without armguard in various sizes
- ✓ Displays due diligence in the prevention of foreign body contamination

## Product and Packaging Information

<b>Product Code</b>	SGLOVE-L*	<b>Size</b>	XS,S,M,L,XL
<b>Description</b>	Stab Protection Without Armguard - Left		
<b>Product Code</b>	SGLOVEWG-L*	<b>Size</b>	XS,S,M,L,XL
<b>Description</b>	Stab Protection Left With Armguard - Left		
<b>Product Code</b>	SGLOVE-R*	<b>Size</b>	XS,S,M,L,XL
<b>Description</b>	Stab Protection Without Armguard - Right		
<b>Product Code</b>	SGLOVEWG-R*	<b>Size</b>	XS,S,M,L,XL
<b>Description</b>	Stab Protection With Armguard - Right		
<b>Pack Weight</b>	0.3kg - 0.6kg	<b>Material</b>	Stainless Steel
<b>Pack Size</b>	1	<b>Detectability</b>	Metal & X-Ray Visible
<b>Glove Colour</b>	Silver	<b>Country Of Origin</b>	China
<b>Cuff Colour</b>	See below	<b>Commodity Code</b>	40151900

x-small (green), small (white), medium (red), large (blue), xlarge (orange)

## Quality Statement

CE tested in accordance with European Standard EN 420 and DIN EN 1082-1 according to the provisions of the European Directive 89/686/EEC on Personal Protective Equipment, and tested as food-safe.

## Safety Certificates / Approvals

BRCGS Compliant      ISO 9001:2015



## Metal Detectability

---

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.

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. © 2023 BS Teasdale & Son Ltd. All Content, Data & Images are owned by BS Teasdale & Son Ltd and are protected by international copyright law.