

PRODUCT SPECIFICATION


SAFETYWARE 5 Finger Wrist Ring Mesh Glove with Hook Strap

- Features a uniquely innovative secure stainless steel closure for hygienic, safe, and easy cleaning.
- Made with AISI Type 304L Stainless Steel with high performance of rust resistance and corrosion resistance.
- Uses a 4:1 ring assembly throughout the gloves which means each ring is connected to least four adjacent rings to minimize gaps where knife points can penetrate.
- Reversible for left or right hand, follow the 3 step reversible design instructions.
- Offer ultimate protection with 200N tensile force.
- Stainless steel hook strap enable easy to wear, clean and will not harbor bacteria.
- Include a glove tightener that fits over the mesh glove on the back of the hand and provides a tighter fit for the working area of the palm and fingers without hindering comfort or dexterity.

APPLICATIONS

- Slaughterhouses
- Fish and shellfish processing
- Poultry processing
- Large-scale public canteens
- Supermarkets
- Plastic and leather processing
- Textile, tailoring and paper industry
- Wood and glass processing
- Laboratory containment
- Security, police and public security

TECHNICAL DATA

MATERIAL	AISI 304L stainless steel	WIRE DIAMETER	0.53 mm
CONSTRUCTION	Individually-welded rings	RING MESH DIAMETER	Outside : 3.81 mm Inside : 2.75 mm
CUFF STYLE	Hook type	COLOR	Silver
STYLE	5-Finger	PACKAGING	1 piece / polybag, 10 pieces / carton
STANDARDS	<p>European CE, FDA, LFGB</p> <p>EN 420 EN 1082</p>  <p>EC Type Examination carried out by: SATRA Technology Wyndham Way, Kettering, NN16 8SD, UK (NB0321) Tested and certified in accordance with EN1082 and PPE Directive (89/686/EEC)</p>		

SIZING CHART

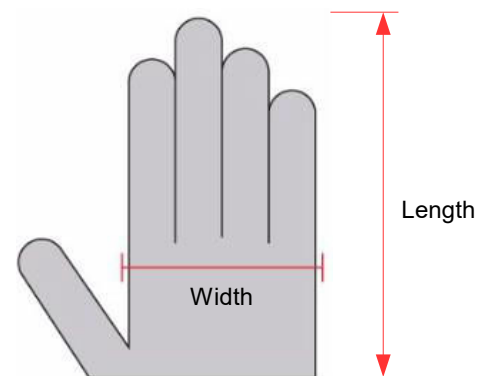
SPECIFICATION	XS	S	M	L	XL
Length (mm)	230	240	250	260	265
Palm width (mm)	110	120	125	130	135
Weight (g)	165	175	200	210	235
Color code	Green	White	Red	Blue	Orange

Item Code: SS500



ITEM CODE

ITEM CODE	SIZE
SS500000SILXS	XS
SS500000SILSM	S
SS500000SILMD	M
SS500000SILLG	L
SS500000SILXL	XL



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It is the product users' responsibility to conduct all the appropriate evaluations & testing to determine the suitability of SAFETYWARE products for use in a particular environment or purpose. SAFETYWARE disclaims all warranties other than as expressly provided.

Date created: 28/09/2018
Revision: 04
Date revised: 11/03/2019

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FITTING INSTRUCTIONS

1. Slide the buckle off the strap.
2. Insert hand into glove using a “shaking” motion to ensure the chain drops into position.
3. Slide the buckle back on the strap.

THREE STEP REVERSIBLE DESIGN INSTRUCTIONS

1. Slide the buckle off the strap.
2. Insert hand into gloves. As you remove your hand from the glove, pull on the fingers to turn the glove inside out (using a “shaking” motion after removing your hand).
3. Slide the buckle back on the strap.

LAUNDERING INSTRUCTIONS

- Metal mesh gloves should be cleaned and sanitized at least once daily, particularly in food processing and food handling operations to comply with regulations governing these industries.
- Use a mild detergent in clean, warm water and vigorously scrub gloves to remove foreign matter.
- The gloves can also be laundered by machine washing, again using a mild detergent.
- Water temperature of 122° F (50° C) is recommended whether gloves are manually or machine washed.
- Gloves must be rinsed in clean, hot water, at least 180°F (82° C).
- Only disinfectants approved by food hygiene authorities should be used. Store in a cool, dry and well ventilated area.

The practice of hitting gloves against work stations or hard surfaces of any kind to remove debris is specifically discouraged, as such repetitive action could damage the mesh.

Check gloves for damage before use, do not use if any rings are damaged or lost. If damaged, replace with new gloves.

WARNINGS

- Gloves are cut-resistant, not cut proof and will only offer protection against cuts and stabs from hand knives.
- Extreme caution should be used around moving machinery and electricity – gloves conduct electricity.
- Laundering gloves that have been in contact with toxic or corrosive chemicals may result in a chemical reaction, including fumes that could cause personal injury, serious illness or death.
- Product should not be adjusted or changed in any way other than to shorten the free ends of the wrist straps if required.

This information is provided as a guideline for product use. The end user is solely responsible for determining the suitability of a particular glove for a specific application and the length of time in which such glove may be safely used.