



# SPECIFICATION SHEET

## USM-1190



### STAINLESS STEEL GLOVE 5-FINGER GLOVE WITH WEB CUFF

- Wrist length 5-Finger glove made with large, 7 mm individually welded stainless steel rings is ergonomically designed to reduce hand fatigue
- 4-Ring joined to make a stronger seam and to help prevent knife stick at the seam area
- Ambidextrous design can be worn on left or right hand
- Web strap and slide metal snap closure allows for easy size adjustment
- US Mesh gloves and garments are compliant with FDA 21 CFR and safe for direct food contact
- Gloves are made in compliance with the European EN1082 Standard

### APPLICATIONS

- Food processing
- Food service
- Fishing industry
- Textile Cutting
- Steel Manufacturing

### CARE INSTRUCTIONS

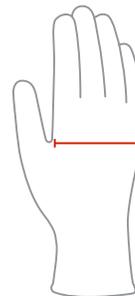
Keep in dry area. To clean, brush off any product residue and then wash with warm soapy water. Standard dish washing detergent is recommended. Hang to dry.

### TECHNICAL DATA

MATERIAL	316L Stainless steel wire
CONSTRUCTION	Individually welded rings
COLOR	■ Silver, web straps are color-coordinated per size
SIZES	XS-2XL
PACKAGING	1 per bag

### BARCODES

ITEM	EACH	DOZEN	CASE
USM-1190-XS	616314645570	10616314645577	20616314645574
USM-1190-S	616314645518	10616314645515	20616314645512
USM-1190-M	616314645488	10616314645485	20616314645482
USM-1190-L	616314645457	10616314645454	20616314645451
USM-1190-XL	616314645549	10616314645546	20616314645543
USM-1190-XXL	616314645594	10616314645591	20616314645598



**SIZE GUIDE:** Measure hand circumference at the point of where your thumb meets the palm. To accommodate recommended knit glove to be worn under mesh, add 5 mm to actual hand measurement (e.g. if hand measures 198 mm, add 5 mm to total 203 mm, size Medium should be selected).

### DIMENSIONS (mm)

	HAND CIRCUMFERENCE	STRAP COLOR
USM-1190-XS	152 mm	Gray
USM-1190-S	178 mm	White
USM-1190-M	203 mm	Red
USM-1190-L	229 mm	Blue
USM-1190-XL	254 mm	Green
USM-1190-XXL	279 mm	Brown

**WARNINGS:** Metal mesh gloves and garments are cut-resistant, not cut proof. These products have the possibility in being caught in moving machinery and should not be used when operating power-driven blades, saws and tools to avoid this hazard.

**OSHA REGULATION:** Workers who use knives must be provided with metal mesh gloves and aprons, and wrist and forearm guards to protect them from knife cuts.\* <http://www.osha.gov/Publications/OSHA3108/osa3108.html>