2013 CATALOG Hand & Arm Protection

METAL MESH - CUT-RESISTANT GLOVES

- Whiting + Davis and Chainex metal mesh products are constructed of individually welded and joined stainless steel rings
- The individually welded rings allow the mesh fabric to flow without harsh edges; gloves are comfortable and easy to wear
- Gloves have seams that are 4-ring joined, sealing the seam so as not to have gaps that would allow knife points to poke through
- Thumbs are attached with a 3-ring join for a strong seam at a high wear area
- Gloves are ergonomically designed and constructed with tapered fingers and palm to prevent mesh from sagging, minimizing the hazard of getting gloves caught in machinery
- Gloves are 3-Step reversible to be worn on either hand
- All mesh is manufactured following the European Standard of EN1082
- . Chainex items are CE certified and tested
- · Mesh items are sold by the each

Whiting + Davis[®] and Chainex® Stainless Steel Mesh Gloves and Garments

Whiting + Davis Mesh Glove



Anti-Microbial Polypropylene Strap

SKU	Description	Sizes
A513 D	3 finger (thumb, index and middle) design, web strap	XS – 2XL
A515 D	5 finger design, web strap	2XS – 2XL
525	Ultra-Guard™ with replaceable web strap	2XS – 2XL
525 SC	Ultra-Guard™, 3 ½" cuff, two replaceable straps	2XS – 2XL



5902MS

Whiting + Davis Mesh Glove 🕖



Specialty Straps

SKU	Description	Sizes
5902MS	Stainless steel mesh with stainless steel spring cuff	2XS – 2XL



All Stainless Steel Glove

SKU	Description	Sizes
52300	Stainless steel mesh with stainless steel band cuff	0 (2XS) - 6 (2XL)
53331	Fully enclosed glove, 7 ½" length, stainless steel spring and steel band cuffs, steel stiffeners in cuff	0 (2XS) - 5 (XL)



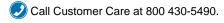
Replaceable Polypropylene Straps w/Snap Closure

SKU	Description	Sizes
54200	Stainless steel mesh glove, 3 1/2" cuff, stiffeners in cuff	0 (2XS) - 6 (2XL)





Honeywell





54200