

HWS ESD Wave Solder Glove – Medium Heat

PRODUCT SPECIFICATION

Anti-static Thermal Protection Glove with Foamed Nitrile Palm coating / Hand Specific

Material

Knitted Glove:	Nylon & conductive carbon/nylon yarn
Cuff:	Elastic Latex & Fusion yarn
Palm Coating:	Micro-foamed Nitrile

Special Features

- Palm side surface resistivity: 1×10^9 ohms/sq. (ANSI/ESD STM 11.11)
- Extra thick knitting gives added protection for handling PCB's and process pallets on wave solder machines.
- Machine washable, ESD properties not affected by laundering.
- Comfortable, seamless knit.
- Foamed nitrile palm coating gives excellent grip, snag and temperature protection.
- Highly flexible for dexterity, ergonomic fit.
- Foam coating and open back allows air-flow to hand.
- Silicone free.

Size, Color coding, & Packaging

Size	Color of cuff	Packaging – All Sizes
X Small	Red	120 pairs per case: 10 packs per case; 12 pairs per pack; 1 pair per bag.
Small	White	
Medium	Green	
Large	Brown	
X Large	Yellow	
XX Large	Grey	

Latex Warning: Cuff material contains some natural rubber latex. Discontinue use if allergic reaction occurs or if skin becomes red and irritated. Users who are sensitive to latex and/or components used in the manufacture of gloves should consider other alternative hand protection.

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