

F-67-M



ESD GROVES, MEDIUM (10pairs/pack)

Thank you for purchasing the HOZAN F-67-M ESD GLOVES, MEDIUM. With proper care and handling, these fine instruments will provide years of trouble-free operation. Please read this entire instruction manual carefully before attempting to place these instruments in service. Please keep this instruction manual available for reference.

Specifications

Size	M
OAL	215 mm
ESD standard	Charge decay from 1000V to 100V in less than 2 secs.
Weight	26 g
Color (wrist)	Green
Materials	Cleats: PVC Other than cleats: Nylon, Conductive yarn (Carbon fiber)

* Dimensions may fluctuate somewhat for cloth products.

Precautions

Warning

1. Do not use on energized places. This could cause a shock.
2. Do not bring the product into contact with liquid or something hot.
3. If you have any allergic reaction, stop using and consult a doctor at once.

Caution

Carry out periodic inspections to maintain ESD protective performance.

Antistatic standards

HOZAN's ESD-safe products are controlled with reference to the Japanese standard (RCJS-5-1 *1) which is based on the international standard (IEC61340-5-1).

Products which bear the "ESD-SAFE" mark are products to which the standard values (see table below) apply. The "ESD Standard" listed on each of the product pages denote the HOZAN standard for the product.

ESD-safe item requirements (Excerpted from RCJS-5-1)		
[Item-specific requirements]		
	EPA ground resistance or Resistance $R_g(\Omega)$ of groundable point	Charge decay ₂
Gloves and finger cots	Gloves and finger sacks that satisfy the system requirements.	
[System requirements]		
Using gloves and finger cots	$7.5 \times 10^5 \leq R_g$ $< 1 \times 10^{12}$	Less than 2 secs. from initial value (Max. 1000V) to 10%

*1...Reliability Center for Electronic Components of Japan (RCJ).

*Protection of Electronic Devices from Electrostatic Phenomena-General Requirements" (RCJS-5-1)

*2...Where foot grounder and floor system are employed as personal grounding device, the grounding resistance must be determined by the ESD coordinator. The recommended value is 7.5×10^7 to $3.5 \times 10^9 \Omega$.

Daily Care

Wash with lukewarm water, dry in the shade after towel drying
Use a neutral detergent for sebum stains.
Do not use bleach, fabric softener, or disinfectant spray.

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