



## ESD Plain Gloves with Elastic Wrist

GL

### Description

'ESD Plain Gloves' are designed for delicate and precise operations, such as assembly jobs. The hand palm of the gloves is polyurethane gel coated, featuring anti-slipping grip, avoiding fingerprints, protecting against piercing. Ever safe® dissipative gloves can be used not only for thermo0insulation, but also preventing loss and damage from electrostatic discharge.



Standard colour is grey.

### Characteristics

- The product is made of synthetic filament fiber, which reduces the generation of particles (no dust generation).
- Ever safe® conductive gloves are made by seamless knitted structures, which provide comfortable to wear and cleanliness.
- A 3-D model is used to form gel drops on the hand palm parts of gloves, the comfort property does not decrease, the finger movement is not restrained, so that the cost is reduced and the working efficiency can be increased.
- No dust generation, well sweat absorption, anti-allergy and avoiding sting.

### Application and Usage

- PCB mill, electronics, chemical engineering, mining, electric power industry, explosive manufacturing...etc.
- The gloves can be washed at 40°C with neutral detergent, reusable many times.

Product Description	
A. Category	General Purpose
B. Configuration	Elastic Wrist
C. Type Fabric	Carbon Yarn 25%
D. Sizes	S- XL (other sizes available on request)
E. Liner	Grey
F. Shelf Life	Functional: 1.5 years





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Functional Parametres				
Property		U/M	Tolerance	Test Method
A. Total Length	Extra-Small	mm	210 +/- 10	Normal
	Small	mm	220 +/- 10	Normal
	Medium	mm	228 +/- 10	Normal
	Large	mm	235 +/- 10	Normal
	X Large	mm	245 +/- 10	Normal
	XX Large	mm	260 +/-10	Normal
B. Surface Resistivity		Ohm/Sq	10 <sup>7</sup> +/- <sup>2</sup>	Surface Resistivity Meter.



*Important Notice: The information contained within this spec sheet is for guidance only. We make no warranties expressed or implied and assume no liability regarding any use of this information. ESD Plain Gloves with Elastic Wrist, February 26th 2020.*