



The Ultimate in Comfort and Dexterity

**A0612**

DISSIPATIVE TOP FIT

For ESD protection zone**Antistatic and PU form fitting & grip fingertips coating**

Electrostatic discharge properties
 Surface resistivity of $1 \times 10^{6-8} \Omega$
 PU coated fingertips for grip & touch
 Exceptional dexterity and feel
 Anatomically designed for comfort and fit
 Low linting & stretchable for comfort
 Seamless dissipative knitted liner
 Can be decontaminated for clean room purpose
 Washable at 40°C with neutral detergent

Main Use

Electronic Products Manufacturing Industry
 Automotive Related Industry
 etc

Size

A0610 : 6/S, 7/M, 8/L, 9/XL
 A0611 : 6/S, 7/M, 8/L

Color

Grey liner, White coated

Main Material

PU

**Product Story**

This glove uses a long fiber with conductive polymer. Designed to minimize the lint or foreign matter, the glove achieve a low level linting and can be used in clean environments.

The glove maintains the surface resistance value of $1 \times 10^{6-8}$, can be used with peace of mind in the ESD (electrostatic discharge) protection zones.

For any inquiry about this item, please feel free to contact us.

SHOWA GLOVE Co. Overseas Div.

1-6-17 Kudan Minami, Chiyoda-ku, Tokyo102-0074, JAPAN

Tel:+81-3-3512-3765 Fax:+81-3-3512-3767

<http://www.showa-glove.com/asia/>

Contributing to society by providing people around the world with safety and a sense of security through gloves.

**SHOWA BEST ASIA**

Copyright © 2007 Showa Glove Co. All rights Reserved.