

ESD PU Fingertip Coated Seamless Knit Glove

ESD - Static-Dissipative

LYNBOND



About

ESD Safe PU Coated Tip Gloves are designed for delicate and precise operations, such as assembly jobs and are ideal for use in electronics manufacturing industries. The fingertips are coated with polyurethane gel to ensure anti-slip grip and avoiding fingerprints, and protection against piercing. Manufactured from seamless knitted synthetic filament fibre, which reduces the generation of particles. Colour coded elasticated cuffs for east identification of sizes

Features

- PU Coated Fingertips
- Dissipative carbon Glove
- Surface resistivity $10^7 \sim 10^8$
- Material: 80% Nylon, 20% Carbon
- PU Coated Fingertips for additional grip
- 5cm Elasticated Colour Coded Cuff
- Low linting seamless knit
- No dust generation
- Available in Small, Medium, Large and XL



ORDERING INFORMATION

PRODUCT CODE	SIZE	CUFF COLOUR	PACK QTY
A610-S	Small	White	10 Pairs
A610-M	Medium	Green	10 Pairs
A610-L	Large	Grey	10 Pairs
A610-XL	Extra Large	Yellow	10 Pairs

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PARAMETERS	PHYSICAL PROPERTIES
MATERIAL	Nylon / Carbon / Polyurethane
Resistivity (Ohms/sq)	$10^7 \sim 10^8$
PACKAGING	10 Pairs / Pack
QUALITY SYSTEM	Manufactured in a facility holding ISO 9001: 2015
SIZES	S, M, L, XL

Note that the electrostatic dissipative protective gloves are effective only if the wearer is earthed through a resistance lower than $10^8\Omega$

The glove wearer must therefore wear adequate clothing and shoes in order to be permanently earthed to not be able to discharge static electricity during movements.

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