

# Conductive ESD Glove with PU Palm

LYNBOND



## About

Conductive continuous filament knitted Glove manufactured using 80% Nylon / 20% copper filament, with a Polyurethane (PU) Palm or fingertip coating. The seamless knit is low linting, soft and comfortable to wear. The open weave allows the hands to breathe thus increasing comfort for the wearer. Combined with colour coded cuffs for size selection.

## Features

- Polyurethane Palm Coated
- 80% Nylon / 20% copper filament
- Surface resistivity of  $1 \times 10^3 \Omega$
- Continuous filament yarn
- Low linting
- Available in 5 sizes (XS - XL)
- Extremely comfortable to wear
- 5cm Elasticated Colour Coded Cuff
- No dust generation



## ORDERING INFORMATION

| PRODUCT CODE | SIZE   | PACK QTY |
|--------------|--------|----------|
| A120-XS      | XS     | 10 Pairs |
| A120-S       | SMALL  | 10 Pairs |
| A120-M       | MEDIUM | 10 Pairs |
| A120-L       | LARGE  | 10 Pairs |
| A120-XL      | XL     | 10 Pairs |

### STORAGE INSTRUCTIONS

Store in a cool dry place away from direct sunlight and heat

### QUALITY SYSTEM

Manufactured in a facility holding ISO 9001:2015

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