

### TECHNICAL DATASHEET

# PRODUCT

# ESD PU Tip Glove - Nylon

ESD knitted nylon glove with polyurethene (PU) coating on the finger tip section. This glove is ideal for handling electronic parts when requiring extra grip and protection against sharp edges or pins.

# Cuff colours denotes size:



# TECHNICAL RESULTS



#### FEATURES

- Dissipative
- Elastic
- Breathable
- Dust Free
- Colour: White Liner / White Fingertip
  Coating
- Material : 100% Pure Nylon (280 Denier with 13 Gauge)
- PU (Polyurethane) Fingertip Coating

| TECHNICAL PROPERTIES |                  | TEST STANDARD   |        | RESULT                    |             |
|----------------------|------------------|-----------------|--------|---------------------------|-------------|
| Surface Resistivity  |                  | ANSI/ESD SP15.1 |        | 1 x 10 <sup>6-8</sup> Ohm | ıs/sq       |
| DETAILS              | TOLERANC         | E SMALL         | MEDIUM | LARGE                     | EXTRA LARGE |
| Length (mm)          | +/- 5mm          | 210             | 220    | 230                       | 240         |
| Palm width (mm)      | +/- 3 to 5mr     | m 85            | 85     | 70                        | 87          |
| Weight (g) per glove | +/- 1g           | 19.5            | 17.5   | 19                        | 19.5        |
| Cuff colour          | -                | White           | Green  | Grey                      | Yellow      |
| PRODUCT CODE         | DESCRIPTION      |                 |        | SIZE                      | QUANTITY    |
| 109-0007             | ESD PU Tip Glove |                 |        | Small                     | Pair        |
| 109-0008             | ESD PU Tip Glove |                 |        | Medium                    | Pair        |
| 109-0013             | ESD PU Tip Glove |                 |        | Large                     | Pair        |
| 109-0014             | ESD PU Tip Glove |                 |        | Extra Large               | Pair        |

### To request a quotation or for more information, please call +44 (0)1473 836200 email info@antistat.co.uk or visit www.antistat.co.uk

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