

Antistatic Top PU Gloves



Used to eliminate the effects of static electricity. Manufactured from a blend of carbon fiber and nylon. Designed to protect both the operator and the product during assembly processes. The fingertips are coated with PU (polyurethane) material. Provides protection against static electricity when handling electronic devices, working with PCBs and components. Suitable for working with antistatic-treated semiconductors, microprocessors, and compact discs.

Technical Specifications:

CE certified

Surface Resistance: $10^7-10^8 \Omega/\text{sq}$

Fingertips coated with polyurethane

Complies with EN 388:2003 standard

Product Code:

TFG-4700.S	Antistatic Top PU Gloves Small Size (7)
TFG-4700.M	Antistatic Top PU Gloves Medium Size (8)
TFG-4700.L	Antistatic Top PU Gloves Large Size (9)
TFG-4700.XL	Antistatic Top PU Gloves Extra Large Size (10)

Compatible with IEC 61340-5-1:2016

