

Superior Cleanroom Heat Resistant ESD Gloves

Product Images



Description

The Superior Cleanroom Heat Resistant ESD Gloves are lightweight and dexterous. The Cleanroom Heat Resistant ESD Gloves were tested in the USA according to the Test for Thermal Resistance, ASTM F 1050 Modified. The average time it took for the inside of the gloves to reach 54.4°C when exposed to 200°C on the outside was 87.5 seconds

- Inherent heat and flame resistant properties
- Suitable for ESD protected areas
- Suitable for use in Class 100 cleanrooms (ISO 5)
- Contact Heat Resistance according to EN 407 - Level 1
- Outer Meta-arimid layer has a maximum heat resistance of 260°C
- Inner Polyester layer has a maximum heat resistance of 230°C
- Pair