

QRP 9C Nitrile Finger Cots

Product Images



Description

The QRP 9C Nitrile Finger Cots are latex-free, ESD safe finger cots suitable for use in a large range of applications including: defence, avionics, ESD-sensitive areas, marine electronics, IC industries, wire bonding, repair stations and assembly areas. The 9C Nitrile Finger Cots feature an average surface resistance of 10^9 Ohms per square unit

- 100% Nitrile - latex free
- Suitable for industrial use only
- Certified for use in Class 100, ISO5 cleanrooms
- Certified for use with Class II static sensitive devices (thresholds above 1000V)
- Average surface resistance of 10^9 Ohms per square unit
- P3 Polar Process
- Packaged for Class 100
- RoHS compliant
- ANSI/ESD S20.20-2014
- IEST-RP-CC 005.3
- Unit: pack of 720