

Nitrile Cleanroom Gloves



MASTER CODE

SPECIFICATIONS

PACKAGING

PRODUCT CERTIFICATIONS



Length 300mm (12") ISO Class 5 compatible Category 3

100 pieces double bagged Free of Amines & Amides Recyclable Components













Nitrile Cleanroom Gloves

MASTER CODE

BIOTAC

RE-ORDER CODE

BIOTAC-XS X-Small

BIOTAC-S Small

BIOTAC-M Medium

BIOTAC-L Large

BIOTAC-XL X-Large

BIOTAC-XXL XX-Large

COLOUR: White.

LENGTH: 300mm (12").

MATERIAL: Nitrile.

SHAPE: Ambidextrous.

SURFACE: Finger-textured.

OTHER FEATURES: Powder-free, latex-free, beaded cuff, accelerator-free.

PROTEIN LEVEL: Nitrile contains no natural latex proteins.

PACKING: Bagged.

AQL: 1.5 freedom from pinholes (1000ml water test).

PARTICULATES: Processed in a cleanroom environment to ensure compatibility with ISO Class 5 operating conditions.

PHYSICAL PROPERTIES: Complies with the requirements of the Glove Standard EN420:2003,

the European Medical Gloves Standard EN455 (Parts 1, 2 & 3)

& EN374-1, 2 & 3:2003.

QUALITY SYSTEMS: Manufactured in a facility holding ISO 9001:2008 and

89/686/EEC Article 11b certifications. Processed in an NEBB

certified ISO Class 5 cleanroom environment.

SAMPLING & INSPECTION: In accordance with ISO 2859.

STORAGE INSTRUCTIONS: Store in a dry, cool place (<40°C) away from direct sunlight

and fluorescent light.

BAR CODES: Each size carries a unique bar code on the outer bag (EAN-13)

and the carton (ITF-14) to allow automatic data entry into

Stock Control Systems.

LOT NUMBER: This is shown on the sealed outer bag and the carton to provide

product traceability.

PACKAGING: 100 pieces per sealed PE bag;

One sealed PE bag per sealed outer PE bag;

10 outer PE bags per carton liner; One carton liner per carton (1000 pieces).

COMPATIBILITY: ISO Class 5.

CLASSIFICATION: Category 3 - Complex Design Personal Protective Equipment

conforming to PPE Directive 89/686/EEC.



