

SINGLE USE GLOVE, 100% NITRILE, POWDER FREE, SILICONE FREE, 240MM LONG, 0.20MM THICK

Single-use nitrile glove with high performance against penetration and projection of chemicals. Low modulus formulation to improve fit and reduce fatigue.

FEATURES

- › Single-use 100% nitrile disposable glove
- › Powder-free and approved for food-handling
- › Second skin feel, softer texture and easy donning
- › Latex-free to avoid type I and type IV latex allergies
- › Chlorinated to offer more comfort, grip and reduce tackiness
- › Textured finish on fingertips to enhance grip
- › Low-modulus formulation to improve fit and reduce fatigue
- › Dual labelling: PPE and medical
- › Category III, EN374 and EN455 approved
- › Antistatic properties due to inherent antistatic properties of nitrile
- › Resistant against viruses according to ASTM F 1671:2007
- › Force at break: 20N
- › Length: 240mm
- › Thickness: 0.20mm
- › AQL 0.65



SUITABLE FOR

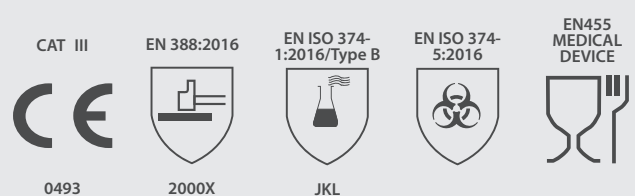
Typical Industries

- Aerospace
- Electronics
- Food
- Laboratory
- Medical
- Pharmaceutical
- Printing

Suitable Applications

- Chemical Handling
- Emergency Services
- Food Handling
- Glass
- Handling Oily Components
- Light Assembly

CERTIFICATION



See overleaf for explanation

PRODUCT INFORMATION

| | |
|--------------------|----------------------|
| MATERIALS | Nitrile |
| COLOUR | Cobalt blue |
| LENGTH (mm) | 250 (size dependent) |
| CUFF STYLE | Beaded |

ORDERING DETAILS

| SIZE | CODE | PACKAGING |
|------|----------|---|
| S | SHO75801 | 50 singles per box 20 boxes per case |
| M | SHO75802 | |
| L | SHO75803 | |
| XL | SHO75804 | |
| XXL | SHO75805 | |

RECOMMENDATIONS FOR USE

- **USE:** Single use glove. Not suitable for thermal, electrical, heavy chemical protection. Do not use near moving machines if there is a risk of entanglement
- **STORAGE:** Store in dry conditions in the original packaging and away from direct sunlight
- **CLEANING:** To clean, wipe with a damp cloth. Note: The performance characteristics of worn and laundered gloves may differ from the results shown. Inspect the gloves to ensure no damage is present
- **LIFETIME:** Service life depends on the glove application and therefore cannot be specified. It is the responsibility of user to ensure the glove is suitable for its intended use

CERTIFICATION LEGENDS



MECHANICAL HAZARDS EN 388:2016 PERFORMANCE LEVELS*



*If tests are not performed or are not applicable, 'X' will be placed instead of a number/letter



PROTECTION AGAINST MICRO-ORGANISMS EN 374-5

VIRUS = Glove has passed ISO 16604: 2004 (method B)



FOOD CONTACT DIRECTIVE EC 10/2011



RESISTANCE TO CHEMICAL PERMEATION - EN ISO 374:2016

| CODE | CHEMICAL | CODE | CHEMICAL | TYPE OF GLOVES | BREAKTHROUGH TIME |
|------|------------------|------|------------------------|----------------|----------------------------------|
| A | Methanol | J | n-Heptane | A | ≥30 min for at least 6 chemicals |
| B | Acetone | K | Sodium hydroxide 40% | | |
| C | Acetonitrile | L | Sulphuric acid 96% | B | ≥30 min for at least 3 chemicals |
| D | Dichloromethane | M | 65% Nitric acid | | |
| E | Carbon Disulfide | N | 99% Acetic acid | C | ≥10 min for at least 1 chemical |
| F | Toluene | O | 25% Ammonium hydroxide | | |
| G | Diethylamine | P | 30% Hydrogen peroxide | | |
| H | Tetrahydrofuran | S | 40% Hydrofluoric acid | | |
| I | Ethyl acetate | T | 37% Formaldehyde | | |

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