

ANSELL Glove Nitrilite® 93-401 white



- Extreme protection for workers and products

Description The Ansell Nitrilite glove range offers two levels of cleanliness. Produced in a controlled powder-free environment, they feature exceptionally low levels of extractable and particles for excellent product protection.

- The 100% nitrile polymer prevents the risk of allergies related to latex proteins for the wearer
- It also provides exceptional chemical and puncture resistance for further safety.
- All this, added to optimal electrical properties, makes Nitrilite gloves ideal for a wide range of industrial sectors, from electronics to paint shops in automotive manufacturing and biotechnologies.
- Particle count:
 - 93-311: < 2,400 part./cm²
 - 93-401: < 400 part./cm²

- Primary Industries Automotive & Transportation
- Electronics
- Machinery & Equipment
- Pharmaceuticals

- Ideal Applications Biotechnologies
- Electronic manufacture
- Paint and spray shops
- Assembly of white goods
- Semiconductor manufacturing

Characteristics

Series: Nitrilite®

Type: 93401

Sterile: No

Powdered: No

Antistatic: Yes

Silicone-free: Yes

Length: 300 cm

Thickness: 0.12 mm

Finger Thickness: 0.16

Colour: Natural colour

Norm: CE Cat. III, EN 374, EN 420, EN 421, EN ISO 21420, EN ISO 374, ISO 18889, ISO 9001

Approvals: Category III

AQL (Acceptable Quality Level): 1.5

Cuff Thickness: 0.08

Cuff Style: Beaded

Material: Nitril

Characteristics (2)

Internal Glove Surface: Powder-Free, Chlorinated

External Glove Surface: Textured Fingers

Possible Sensitizer Ingredients: Zinc Dibutylidithiocarbamate (ZDBC)

Category III: Yes

EN 420:2003 + A1:2009: Yes

EN 421:2010: Yes

EN ISO 374-1:2016: J K T

EN ISO 374-5:2016: Yes

Description	Article
Gloves 93-401 Nitrilite Size 6.5	14083015
Gloves 93-401 Nitrilite Size 7.5	14083016
Gloves 93-401 Nitrilite Size 8.5	13706652
Gloves 93-401 Nitrilite Size 10.5	14083014

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Description	Article
Gloves 93-401 Nitrilite Size 8.5	14083017

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