Nitrilite®

PRODUCT PROTECTION | **NBR NITRILE** | **SPLASH**

STYLE #	LINER MATERIAL	COATING MATERIAL	GRIP DESIGN	CUFF STYLE	THICKNESS MM	POWDER-FREE	AQL	COLOUR	EN SIZE	LENGTH MM	PACKAGING
93-311	N/A	Nitrile	Textured fingertips	Rolled beaded	0.12	Yes	2.5	White	6.5 - 7, 7.5 - 8, 8.5 - 9, 9.5 - 10	305	See below
93-401	N/A	Nitrile	Textured fingertips	Rolled beaded	0.12	Yes	1.5	White	6 - 6.5, 7 - 7.5, 8 - 8.5, 9 - 9.5, 10 - 10.5	305	See below





Extreme protection for workers and products

PRIMARY INDUSTRIES

IDEAL APPLICATIONS

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

PACKAGING

Nitrilite® gloves are double-wrapped in cleanroom-compatible packaging and packed in a lined shipping carton. 10 master bags per lined carton. 1,000 gloves per case. The 93-401 model is packed 50 gloves vacuum-sealed in an unprinted polybag, two bags of 50 gloves per master polybag. All packaging and labeling is printed with IPA-resistant ink. The gloves are doublebagged for superior contamination control. 93-301 & 93-401 are packed in a Class 100 cleanroom.

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

93-311 EN 374

93-401 EN 374 EN 374

CATEGORY III

DOMINIQUE DUTSCHER SAS

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