

Ansell Dermashield 73-721 Neoprene Class 100 Non-Sterile Gloves - Case 200

Product Images



Description

Ansell's Dermashield 73-721 Neoprene Class 100 Non-Sterile Gloves are the ideal glove solution for cleanroom and lab environments. The Dermashield 73-721 Gloves offer protection against hazardous chemicals and splashes, protecting the wearer and environment alike from contamination

- Class 100 (ISO 5) cleanroom compatibility for assured cleanliness
- Latex-free mitigating against allergy risk and skin irritation
- Tough neoprene material enhances durability and resistance against both punctures and chemical splashes alike
- Non-sterile and disposable
- Recommended applications include transferring liquids, cleanroom cleaning and preparation and sample taking and processing
- Suitable for an array of industries including; life sciences, biotechnology manufacturing, medical device manufacturing, lab research and development, controlled and critical environments
- Colour: Green
- Cuff Style: Beaded with SUREFIT technology
- Textured fingertips for enhanced grip
- Glove length: 300MM / 2"
- Double glove compatible as inner or outer glove
- Sizes: 6 - 9

• Packaging: 20 pairs/inner bag; 1 inner polybag for 10 inner polybags, 2 outer polybags per bag; 5 bags per master bag; 1 master bag of 20 pairs/case



controlled environments company
SUPERIOR STANDARDS IN CLEANROOM CONTROL

Dublin D15 A58X,
Ireland

E: sales@cec.ie
W: www.cec.ie

- EN ISO 21420: 2020
- EN ISO 374-1: 2016 Type 1 KLMNPT
- EN ISO 374-5 Virus
- CE certified

