

Shield Scientific SHIELDSkin Nitrile 300 DI Non-Sterile Gloves

Product Images



Description



Production Equipment Europe
Superior Service – Single Source

The Shield Scientific SHIELDSkin Nitrile 300 DI Non-Sterile Gloves are designed for use in a wide range of industries and applications including cleanroom, chemotherapy handling, medical device manufacturing and more. The SHIELDSkin Nitrile 300 DI Non-Sterile Gloves are DI washed for a low level of particles and packed in PE bags to avoid cleanroom contamination by particles

- Non-sterile cleanroom glove
- Category III PPE glove
- Ambidextrous
- Latex and powder free
- DI washed for a low level of particles
- Material: Nitrile and Neoprene
- Designed with TwinShield™ technology: A white film on the inner layer to provide comfort to the wearer and mitigate against irritation of the skin. A red, orange or green outer layer to identify level of risk in the laboratory environment.
- Length: 300MM
- Textured fingertips for enhanced grip
- AQL 0.25 Level 3 Virus Resistant
- Suitable for an array of industries including medical device, biotechnology, cleanroom applications, pharmaceutical, food industry, automotive, and more
- Packaging: 100 gloves/double bagged sealed PE bag; 10 double sealed PE bags per tied carton liner; 1 tied carton liner per carton; 1,000 gloves/case



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