

## Class 100 PVC Glove



### Features:

#### Class 100 PVC Glove:

- Made of high quality vinyl, cleaned and packed in a class 100 environment.
- These gloves are applicable in cleanrooms for microelectronics, process, without the risk of contamination.
- No powder / particles contaminates the surface of the vinyl gloves.
- Hence little particulate debris in the cleanroom.
- Low ionic contamination.
- These vinyl gloves actually prevent static build-up, inherently anti-static.
- Ambidextrous design makes the issuing of gloves to the production floor easier.
- Provides a relaxed, comfortable fit and softness along with sensitivity and dexterity to handle delicate products.
- Ideal for the electronics, medical and health care fields, these class 100 vinyl gloves solve problems of particulate contamination in the electronic and parts assembly, medical component manufacturing and other industries where cleanroom conditions need to be maintained.

#### Class 100 Latex Glove:

- Made from pure latex of highest quality compounded in-house from formulation and process consistency.
- These gloves offer superior resistance to dilute acids and alkalis, abrasive force and tearing.
- With a provision of elasticity, these gloves provide optimal tactile sensitivity, long-term comfort and dexterity.
- Plus, these class 100 gloves show significantly low extractable level.
- Applicable in class 100 or better cleanrooms where critical applications are to be carried out.
- Ideal for the disk-drive and related industries (HGA, HAS, etc.)

#### Class 100 Nitrile Glove:

- Made from 100% synthetic latex of highest level of cleanliness, durability, comfort and value.
- It's been specially developed for the controlled environment applications which offers a combination of quality and performance characteristics.
- Low particulate and extractable ion level.
- Consistent quality.
- Superior durability and comfort.
- Contamination protection for semiconductor, electronics.

## Class 100 Latex Glove



## Class 100 Nitrile Glove



## Specifications

Specification	Packing	Part Number
Polyvinyl Chloride	100 pieces/10 bag/carton	DYC200-01-01-9-Dyclean-S
		DYC200-01-01-9-Dyclean-M
		DYC200-01-01-9-Dyclean-L
Natural Latex		DYC200-02-C100-9-T-S
		DYC200-02-C100-9-T-M
		DYC200-02-C100-9-T-L
Nitrile		DYC200-93-C100-9-T-M
		DYC200-93-C100-9-T-L

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