

## PVC Gloves

### Description

- > Non-toxic, free of microorganisms, free of impurities, and free of penetration
- > Wearing flexibility and good tactile feel
- > Allergen-free, powder-free, low dust generation and good chemical resistance

### Apply

- > Semiconductor industry, electronic industry, assembly, food processing, etc.
- > Medical PVC is widely used in hospitals or clinic departments, etc.



### Features and Benefits

- > High-quality PVC material, non-toxic, no microorganisms, no impurities, no penetration.
- > Usable for left and right hands, rolled edge wrist, easy to wear, strong and durable.
- > Unique post-processing technology, no skin irritation and allergies
- > Vacuum and dust-free packaging, low dust generation, ensuring cleanliness
- > Resistance to weak acids and bases, low ion content
- > Flexibility, good tactility, light weight and flexible operation

### Clean Room Environment

- > Class1000 ~ Class100000



## PARAMETER

Model	Size	Options	Length
MSD202 PVC Gloves	12"	S/M/L/XL	280MM±5
	9"	S/M/L/XL	240mm±5