

# RENOWN GENERAL PURPOSE DISPOSABLE NITRILE POWDER-FREE GLOVES

**Description:**

Use for cleaning, assembly, manufacturing work, lab work, and any non-medical application requiring dexterity.

**Feature/Benefits:**

- A 100% latex-free alternative
- Non-sterile
- Powder-free
- Rolled cuff
- Ambidextrous

**Specifications:**

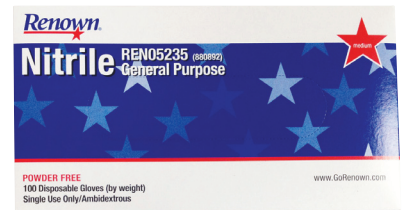
- Physical Appearance: Rolled beaded cuff / Blue Color / Micro-Roughened / Ambidextrous.
- Other information: To prolong product life, gloves should be stored in a cool, dry location, located away from heat and light.

**Latex Cautionary Statement:**

Latex products can be harmful or even deadly to some individuals who are sensitive or allergic to latex proteins. Even exposure at very low levels can trigger allergic reactions in some individuals, for instance, the powder from latex gloves can contaminate not only areas they were in use, but once airborne, these particles can circulate through your building’s ventilation system, causing an unintended allergic reaction in persons far removed from the area of glove usage. For those individuals diagnosed with a latex allergy, the only cure is avoidance of latex products. **To ensure a healthy working environment, switching from latex gloves to nitrile or vinyl glove alternatives is a necessary step.**

**Physical Data:**

DIMENSION	SMALL	MEDIUM	LARGE	EXTRA LARGE
Length (mm) min.	240	240	240	240
Width (mm)	85 ± 5	95 ± 5	106 ± 5	116 ± 5
Thickness (mm) min.				
– Finger	0.08	0.08	0.08	0.08
– Palm	0.06	0.06	0.06	0.06
– Cuff	0.05	0.05	0.05	0.05



**Stability & Reactivity:**

TENSILE PROPERTIES	AGED	UNAGED
Tensile Strength (MPa), min.	14	14
Ultimate Elongation (%), min.	500	400

ITEM #	USN	DESCRIPTION	SIZE	PACKED	CASE
REN05234	118568	Nitrile General Purpose – Powder-Free	Small	100/BX	10 BXS/CS
REN05235	880892	Nitrile General Purpose – Powder-Free	Medium	100/BX	10 BXS/CS
REN05236	880893	Nitrile General Purpose – Powder-Free	Large	100/BX	10 BXS/CS
REN05237	880894	Nitrile General Purpose – Powder-Free	X-Large	100/BX	10 BXS/CS