



SPECIFICATION SHEET

GC-134



Cut resistant chemical glove A3, with green sandblasted nitrile coating on palm.



BENEFITS

- Protect users from risks due to contact with cleaning chemicals, lubricants and/or dirt.
- Cut resistance.
- Abrasion resistance.
- Oil dispersion.



OPERATIONS

- The sandblasted nitrile coating provides excellent grip.
- Handling metal parts with sharp edges.
- Cleaning of plant and machinery.



INDUSTRY



Manufacturing



Plastic



Oil



Aeronautics



Metalmechanic



Food



MEDIUM
DEXTERITY



ROOM
TEMPERATURE



HIGH
(CONSTANT EXPOSURE)



120 pairs/box

Sizes
7 - 9



JKLOPT

X1XXX

4X43C



LIMITATIONS OF USE

1. Specific protection:

- Designed for mechanical risks in the presence of liquid or gaseous chemicals.
- To select the appropriate glove, verify that the material type is recommended for the specific chemical and its exposure time.
- Does not provide protection against electrical risks, fire, or high temperatures.
- Do not use for welding.

2. Glove integrity:

- **Do not use** if there is excessive wear, tears, or punctures.
- Exceeding the recommended exposure time may cause the chemical to permeate and penetrate the glove; ensure not to exceed the usage time.