



## Stronghold+ (GM007\*)

extended cuff · AQL 0.65 · enhanced chemical splash protection  
silicone free · purple · medical grade · heavy weight · nitrile  
unique Unigloves formulation · single use gloves

### Physical Specifications:

**Material:** Nitrile (latex free)  
**Colour:** Purple  
**Length:** 300 mm  
**Weight:** 7.3 g  
**Thickness:** 0.12 mm  
**Finish:** Powder free, chlorinated  
**Fit:** Ambidextrous  
**Sterile:** No

### Order Codes and Size Information:

GM0071 | Extra small  
GM0072 | Small  
GM0073 | Medium  
GM0074 | Large  
GM0075 | Extra large

### Packaging:

Each dispenser box contains 100 gloves  
Each case contains 10 dispenser boxes

### Classification:



AQL 0.65 (Pinholes) EN455 (Medical Grade)



Food Safe EN ISO 374-1 EN ISO 374-5: VIRUS

For more about the **Advanced** range, please click on the image 



### Features

- Free from silicone
- Tested to EN374
- Tested to ASTM D6978-05
- Extended cuff (300mm glove length)
- AQL 0.65
- Tested to EN1186
- Nitrile formulation conforms to the hand during use
- Beaded cuff
- Manufactured with textured palms and fingers
- Heavy-weight construction

### Benefits

- Silicone free formulation means no finger marks on metal and glass surfaces
- Resistant to a range of chemicals
- Resistant to a range of cytotoxic drugs when tested to ASTM D6978-05
- Extended cuff helps prevent liquids getting into the glove when working in wet conditions and provides additional protection from chemical splashes
- Ultra-low hole level; exceeds medical standards for pinholes
- Suitable for contact with all food types
- Nitrile formulation conforms to the hand during use for a more comfortable fit
- Beaded cuff provides extra strength during donning and helps prevent liquid roll back
- Textured palms and fingers provide improved grip, particularly when working in wet or oily conditions
- Heavy-weight construction is tough, durable and long lasting

### Sectors

- Aerospace · Chemical manufacture and use · Dentistry
- Dental hygiene · Electronics · Engineering · Food processing
- Healthcare · Laboratory work · Manufacturing and assembly
- Pharmaceutical work · Printing

