

# PRO.TECT Blue XHD+ (GA010\*)

extended cuff · chemical tested · blue · ultra-heavy duty  
unique Unigloves nitrile formulation · single use gloves

## Physical Specifications:

Material: Nitrile (latex free)  
Colour: Blue  
Length: 300 mm  
Weight: 11.6 g  
Thickness: 0.2 mm  
Finish: Powder free, chlorinated  
Fit: Ambidextrous  
Sterile: No

## Order Codes and Size Information:

GA0102 | Small  
GA0103 | Medium  
GA0104 | Large  
GA0105 | Extra large  
GA0106 | Extra Extra large

## Packaging:

Each dispenser box contains 50 gloves  
Each case contains 10 dispenser boxes

## Classification:



For more about the PRO.TECT range, please click on the image



## Features

- Free from silicone
- Extended cuff (300 mm glove length)
- Tested to EN374
- AQL 1.5 and EN455 parts 1-4
- Ambidextrous
- Unique Unigloves nitrile formulation conforms to the hand during use
- Beaded cuff
- Manufactured with textured palms and fingers
- Ultra-heavy duty construction
- Touchscreen compatible

## Benefits

- Silicone free formulation means no finger marks on metal and glass surfaces
- Extended cuff helps prevent liquids getting into the glove when working in wet conditions and provides additional protection from chemical splashes
- Resistant to a range of chemicals
- Meets medical standards including pinholes
- Ambidextrous fit means you don't have to split a pair to replace a damaged glove
- Unique 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 provides improved grip, particularly when working in wet or oily conditions
- Ultra-heavy duty construction is very tough, durable and long lasting
- Suitable for use with mobile and tablet displays without removing gloves

## Sectors

- Automotive • Automotive maintenance and repair
- Chemical manufacture and use • Construction
- Electronics • Engineering • Floristry and gardening
- General assembly • Glass • Inspection • Laboratory work
- Light duty maintenance • Maintenance
- Manufacturing and assembly • Painting and decorating
- Pharmaceutical work
- Repair • Utility

