

## Product Data Sheet

# Nitri-Guard Plus



**Safety Products**

**Description:** Unsupported Nitril Chemical resistant gloves with increased comfort due to a soft flock lining. Designed for handling inorganic acids and alkalis, oil, grease and other substances. Ideal for use e.g. in the chemical industry, painting, agriculture, printing and other applications, requiring flexibility and dexterity but also good protection against many chemicals, oil, grease,...

**Articles:**

LA102G	thickness 0, 28 mm (11mil) unflocked
LA132G	thickness 0, 38 mm (15mil) flocklined
LA142G	thickness 0, 38 mm (15mil) unflocked
LA172G	thickness 0, 43 mm (17mil) flocklined
LA225G	thickness 0, 56 mm (22mil) unflocked
LA258G	thickness 0, 63 mm (25 mil) unflocked

**Sizes :** 7 , 8 , 9 , 10, 11 (EN420)

**Standards:** EN420.2003, EN388.2003, EN374.2003.

**CE Category:** Complex design



4001 JKL  
4002 for LA 225  
4102 for LA258

Chemicals	B.T.T (Min)	Class
n-Heptane	>480	6
40% Sodium hydroxide	>480	6
96% Sulphuric Acid	> 30	2

B.T.T. (break through time) is defined as the time at which one micro-gram of a chemical permeates per square centimetre per minute through the glove palm sample ( $1\mu\text{gm}/\text{cm}^2/\text{min}.$ ).

**Packaging:** 12 pairs per pack, 144 pairs per case, LA225 and LA258 72 per case.



Thank you for reading this data sheet.

For pricing or for further information, please contact us at our UK Office, using the details below.



**UK Office**

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Please note - Product designs and specifications are subject to change without notice. The user is responsible for determining the suitability of this product.