

**NORTH**

## **NITRI KNIT PLUS**

**The latest North development of improved supported Nitrile gloves:**



### ***The extraordinary features and benefits of this glove:***

<b>Chemical resistance:</b>	This glove is liquid proof and chemical resistant according to the new EN norm 374.2003, where many other supported Nitrile gloves do not pass this new norm.
<b>Mechanical resistance:</b>	The tough Nitrile coating offers good protection against cuts, snags and abrasions. In combination with the dense nylon interlock liner, this glove offers very good mechanical properties especially against tear.
<b>Comfort:</b>	The seamless knitted liner guarantees a very high level of comfort and dexterity as no seams will hinder the user.
<b>Heat Protection:</b>	The contact heat is at least 100 Degrees Celsius according to EN407, so excellent for handling hot liquids.
<b>Grip:</b>	The bisque finish gives extra grip also in wet applications.
<b>Fit:</b>	The ergonomic shape of the glove is designed for a tight fit to ensure a higher level of work efficiency.
<b>Food contact:</b>	The material complies with FDA regulations, 21 CFR, for use in contact with food.
<b>Silicone:</b>	There is no silicone in this product that can cause problems when painting component parts in spray painting applications.
<b>User acceptance:</b>	The additional comfort and high chemical protection ensures product acceptance by all users who work with it.
<b>Production:</b>	These gloves are produced in an ISO 9001 certified facility in order to guarantee a high level of consistency of quality.

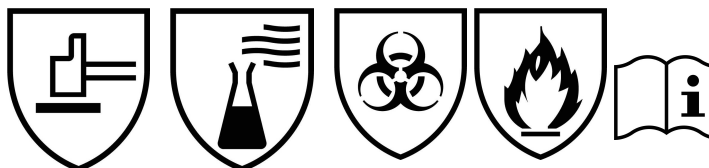
## Technical details of the Nitri Knit Plus:

**Article No:** NK850

**Sizes:** 7, 8, 9, 10, 11

**Length:** 30 cm

**CE Norms :** EN420.2003, EN388.2003, EN374.2003, EN407.2004  
Complex design



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Chemicals	B.T.T (Min)	Class
Methanol	>30	2
n-Heptane	> 480	6
40% Sodium Hydroxide	>480	6

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 ( $1\mu\text{gm}/\text{cm}^2/\text{min}.$ ).

**Packing:** 12 pairs per polybag, 72 pairs per case.

**Applications:** General applications that need chemical and mechanical protection like:

- Handling of chemicals
- Degreasing of parts
- Industrial cleaning and maintenance e.g. printing industry
- Tank filling
- Engine assembly
- Laboratories
- Handling of hot liquids or oily and greasy parts
- Agriculture
- Handling food
- Spray Painting





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.