



Supergloves Blue Nitrile 100st.

The Supergloves 888 Blue Nitrile research glove is made of top quality nitrile. Nitrile has the advantage that it offers a high protection against allergies, the glove offers an extremely good protection against type 1 allergies initiated by exposure to latex.

The microstructure pattern on the entire glove provides an excellent grip. Despite its strength the glove is still extremely flexible and has a good fit. The latex-free, non-powdered glove can be worn by both right- and left-handers. Supergloves are silicone-free. The thickness of the research glove is 4.5 mil.

Length:
240mm

Colour:
-Blue

Size & Artnr.:

S: 888S
M: 888M
L: 888L
XL: 888XL
2XL: 888XXL

CE Marking:
Personal protection mean cat. III

Accordance with the standard:

EN374 part 1-2-3
EN455 part 1-2-3-4
EN420:2003+A1 2009
AQL 1.0
Contains no Bisphenol-a (BPA)

Food contact:
EC Regulation guideline 1935/2004

08-10-2016



CE 0493



EN455



SINCE 1893

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Suitable for contact with food acc. EU

Registrar:

PBM: Centexbel (0493)

Produced according to standard:

ISO 9001 by SGS (UK) and SIRIM (MY)

ISO 13485 SGS (UK)

CMDCAS ISO 13485 certificate

Application:

- Food Processing Industry
- Catering
- Health
- Cleaning
- Pharmaceutical industry
- Laboratories
- Polyester processing industry
- Light industry
- Electronics Industry
- Graphic industrie

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