Product data sheet EN

Nitril Green

Art.-No.: 904000 | Cat: III



Description:

Type A chemical-resistant glove made of nitrile, with a cotton-flocked liner and a textured palm for better grip on dry, oily, and wet parts; approved for food contact in accordance with (EC) No. 1935/2004 and EU Regulation No. 10/2011; thickness: 0.38 mm; length: 32–38 cm

Base material: cotton flocked

Coating: nitrile

Sizes: 7 - 11

Colour: green

PU: pairs 10 100 3600

EN 388

4101X

EN 374-1

Typ A

EN 374-5

Virus

CE 2777

Tested chemicals

A - Methanol
J - n-Heptane
K - Sodium hydroxide 40 %
L - Sulphuric acid 96 %
M - Nitric acid 65 %
N - Acetic acid 99 %
O - Ammonium hydroxide 25 %
P - Hydrogen peroxide 30 %
T - Formaldehyde 37 %

Breathability
Water protection
Cut protection
Sensitivity
Dry grip
Wet/oil grip

Logistical data

Made in:	CHN
TARIC / HS:	40151900
L/W/H PU:	31 x 25 x 40 cm
Weight:	7,5 kg

Applied EN standards:

EN ISO 21420:2020, EN 388:2016+A1:2018, EN ISO 374-1:2016

Declaration of conformity

We hereby declare, on our sole responsibility, that the personal protective equipment (PPE) described above complies with the provisions of Regulation (EU) 2016/425 and (EC) No 1935/2004 and EU No 10/2011) on food contact, and is identical to the PPE that was the subject of the EU type-examination certificate issued by the following accredited testing body:

SATRA Technology Europe Ltd. (NB 2777)
Bracetown Business Park
Clonee D15YN2P
Republic of Ireland

Cert. No: 2777/26107-01/E00-00

Jever, 28.08.2024

Place, date

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Klaus Burgdorff, managing director

Company, signature