

FORMAT BLUE 300 (111*)

Disposable examination gloves made of nitrile

Nitrile • Latex free • Powder free • Blue • Non-sterile •

Chemical protective glove EN 374 • Suitable for short-term food contact •

Protection against viruses, fungi and bacteria • Extra long • Extra strong

Specifications:

Material: Nitrile

Powder: Powder free

Ingredients: Thiuram free,
no proteins

Cuff: Beaded cuff

Design: Ambidextrous

Surface: Palm micro-
roughened

Colour: Blue

Quality assurance:

EN 374 CAT III - Type B,

EN ISO 21420

EN 455 Part 1-4;

DIN EN ISO 13485:2021

Item Number and Size:

1112 | Small

1113 | Medium

1114 | Large

1115 | Extra Large

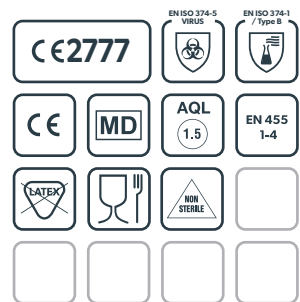
1116 | Extra Extra Large

Packaging:

50 pieces per Box

10 boxes per Carton

Classification:



Test parameter

Test criteria	Level	AQL
Dimensions	EN 455-2	Median value meets the requirements
Physical Properties	EN 455-2	Median value meets the requirements
1000-ml-Watertightness test	G-1	1.5
Visual inspection for errors	G-1	2.5

Dimensions

Item-No.	1112	1113	1114	1115	1116
Size	S = 6-7	M = 7-8	L = 8-9	XL = 9-10	XXL = 10-11
Width	84 ± 3 mm	94 ± 3 mm	105 ± 3 mm	113 ± 3 mm	123 ± 3 mm
Length	300 ± 10 mm	300 ± 10 mm	300 ± 10 mm	300 ± 10 mm	300 ± 10 mm

Material thickness

Measuring	One layer (mm)
Palm (in the middle of the palm)	0.19 ± 0.02
Fingertips (at a distance of 15mm to the tip of the middle finger)	0.23 ± 0.02

Physical Properties

Parameter	Before aging	After aging
Median force at break (N)	min. 6.0	min. 6.0

Chemical protection

The product complies with the PPE regulation (EU) 2016/425

Type examination (Module B) & Module C2

SATRA Technology Europe, Bracetown Business Park, Clonee, D15 YN2P Ireland
(Notified Body 2777)

Test chemical	EN ISO 374-1:2016 +A1:2018 Typ B Permeation level	EN374-4:2019 Degradation %
n-Heptane (J)	5	51.3
Hydrogen Peroxide 30% (P)	4	17.5
Formaldehyde 37% (T)	6	21.9

Resistant to a range of cytotoxic drugs when tested to
ASTM D6978-05

Hint

The above information applies to the standard version.
Subject to changes.

