

NITRILE EXAM GLOVES

NG-11



Applications

- Medical examination
- Food handling
- Chemotherapy
- Chemistry

Sizes	Color	Cuff	Length	Thickness	Labeling
S, M, L, XL	Black	Standard	≥ 240 mm	Fingers: 0.12 mm, palm: 0.08 mm	EN, DE, FR, ES, FI, SE, DK, NO



Size	Catalogue no.	Weight	Width (palm)	Box GTIN	Carton GTIN	
S	7	NG-112	4.0g ± 0.2g	80 ± 5 mm	7090058151451	7090058151468
M	8	NG-113	4.5g ± 0.2g	95 ± 5 mm	7090058151475	7090058151482
L	9	NG-114	5.0g ± 0.2g	110 ± 5 mm	7090058151499	7090058151505
XL	10	NG-115	5.5g ± 0.2g	120 ± 5 mm	7090058151512	7090058151529

Unit	Content	Dimensions	Data carrier
Box	100 gloves	220x120x 60mm	GTIN 13
Carton	10 boxes	315x 248x 230mm	G51-128



Distribution unit	Stacking	Cartons	Gloves	Height	Weight (M)
Europallet (ISPM15)	7*11 (T*H)	77	77 000	1,75 m	145.8 kg

Distribution unit	Loading method	Loading space	Pallets	Cartons	Gloves
FTL (Semitrailer, 33 EP)	Single stack	1 360*245*270 cm	33	2 772	2 772 000
FCL (40'HC container)	Floor loading	1 203 *235*269 cm	0	4 096	4 096 000



- Powder-free
- Finger textured
- Puncture resistant
- Robot-packed

Resistance to chemo drugs	PASS	Resistance to bacteria & fungi	PASS	Resistance to virus	PASS
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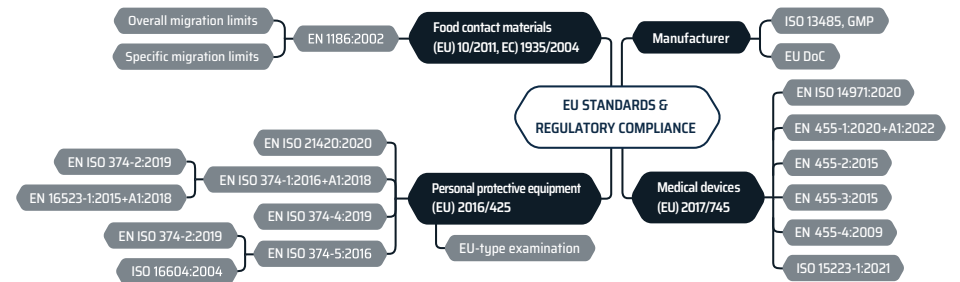
Performance levels according to EN 16523-1:2015 and EN ISO 374-4:2019:

Chemical	Permeation level (EN ISO 374-1)	Degradation (EN ISO 374-4)
K - Sodium hydroxide 40%	6	-68.1%
P - Hydrogen peroxide 30%	2	30.5%
T - Formaldehyde 37%	5	9.5%

Degradation levels indicate the change in the glove's puncture resistance after exposure to the chemical.

Permeation levels are based on breakthrough times as follows:

Performance level (0-6)	1	2	3	4	5	6
Breakthrough time (minutes)	> 10	> 30	> 60	> 120	> 240	> 480



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Scan to view the Instructions for Use

tega.no/ng-11

