

Examination Glove Nitrile Classic



EN ISO 374-1:2016 EN ISO 374-5:2016



JKPT



VIRUS

Description	Tear-resistant Nitrile-Examination glove, powderfree Length: 24 cm Wall Thickness: ca. 0,10 mm ~ 4 mil AQL: 1.5, non-sterile Weight Size M: 5,2 – 5,4 g/piece
Material	Nitrile
Application areas	Medical, agricultural, cleaning, light chemical protection
Product benefits	Heavy-duty and tear resistant ambidextrous food safe latex- and powderfree free from allergenic thiurams, thiazoles and latex proteins
Single packaging	100 pieces per dispenser box
Standards	KAT III, EN ISO 374-1:2016, EN ISO 374-5:2016 (EU-Regulation 2016/425) EN 455/1-4 (EU-Regulation 2017/745 Class 1 medical device)

Logistical Data:

Item no.	Size	Barcode	Minimum order quantity	Packaging Unit	Pal
15370	S / 6,5-7	4018653153703	1 Pack	1/10	360
15372	M / 7,5-8	4018653153727	1 Pack	1/10	360
15373	L / 8,5-9	4018653153734	1 Pack	1/10	360
15374	XL / 9,5-10	4018653153741	1 Pack	1/10	360
15389	XXL/10,5-11	4018653264126	1 Pack	1/10	360

Certification:

A) Chemical resistance according to EN ISO 374-1:2016, Type B, EN 374-4:2013

ID code	Substance	CAS-Nr.	Class	Performance level *	Degradation
J	n-heptane	142-82-5	Aliphatic hydrocarbon	3	20,0%
K	40% Sodium Hydroxide	1310-73-2	Inorganic base	6	18,9%
M	65 % Nitric Acid	7697-37-2	Inorganic base, oxidising	0	96,5%
P	30% Hydrogen Peroxide	7722-84-1	Peroxide	3	36,1 %
S	40 % Hydrofluoric Acid	7664-39-3	Inorganic acid	1	-
T	37% Formaldehyde	50-00-0	Aldehyde	6	9,0%

*legend:

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

B) Microbial resistance according to EN ISO 374-5:2016

Protection against bacteria and fungal spores: pass

Protection against virus: pass

C) Medical device according to EN 455/1-4

SRN:	DE-MF-000007708
Basic UDI-DI:	401865300446