

8326 // RED WAVE

Nitrile disposable gloves
PPE risk category III | Medical device class I



Very good tactile sensitivity
Very good dry and oil grip
Very robust and resistant



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Material:	Nitrile, red
Coating:	-
Size(s):	XS-XL
Packaging unit:	10 piece(s)
Certification:	EN ISO 21420, EN ISO 374, EN 421

NITRAS RED WAVE, nitrile disposable gloves, red (colour code: 6000), non-sterile, rolled edge, powder free, manufactured according to EN 455, for food contact, ambidextrous (left and right hand), medical gloves, micro-roughened fingertips, colour code system for sizes, AQL 1.5, protection against micro-organisms, bacteria and viruses, protection against radioactive contamination by solid particles, particularly sensitive, perfect for working with small parts, very good tactile sensitivity, very good dry and oil grip, very robust and resistant, medical devices class I, PPE risk category III, box per 100 pieces

ISO 374-1/Type B



JKT

ISO 374-5:2016



VIRUS

EN ISO 21420

EN 421:2010


AQL
1,5

NI

TESTED
ACCORDING TO
EN 455

Industries

-  Beauty Edition
-  Black Edition
-  Cleaning Edition
-  Dental Edition
-  Food Edition
-  Medical Edition

Advantages

- + Very good tactile sensitivity
- + Very good dry and oil grip
- + Very robust and resistant



Further images



Colour variants



8326 // RED WAVE
Colour code: 6000



8304 // GLAMOUR WAVE
Colour code: 6300



8310 // WHITE WAVE
Colour code: 1100



8311 // BLUE WAVE
Colour code: 2200



8320 // BLACK WAVE
Colour code: 1000



8321 // PINK WAVE
Colour code: 6300



8322 // PURPLE WAVE
Colour code: 6200



8323 // GREEN WAVE
Colour code: 3000



8324 // INDIGO WAVE
Colour code: 2400



8325 // MINT WAVE
Colour code: 3200



8327 // CANDY WAVE
Colour code: 6400



8328 // VIOLET WAVE
Colour code: 6200

Performance values

EN ISO 374-1:2016 + A1:2018	Test parameter	Performance levels	Test result
 JKT	J - n-Heptane	1-6	3 (> 60)
	K - Sodium hydroxide 40%	1-6	6 (> 480)
	T - Formaldehyde 37%	1-6	4 (> 120)
EN ISO 374-5:2016	Test parameter	Performance levels	Test result
 VIRUS	Penetration	-	-
	Protection against viruses	-	-
EN ISO 21420:2020 + A1:2024	Test parameter	Performance levels	Test result
	Dexterity	1-5	5
EN 421:2010	Test parameter	Performance levels	Test result
			

Additional information

	Material	Colour
Palm	Nitrile	red
Index finger and thumb	Nitrile	red
Back of the hand	Nitrile	red
Fingertips	Nitrile	red
Cuff / knitted wrist	Nitrile	red

Thickness (approx.)

Finger	0,10 mm
Palm	0,08 mm
Cuff	0,07 mm

Size	Length (mm)	Width palm (mm)
XS	240	76
S	240	84
M	240	9
L	240	105
XL	240	113

Properties	Before ageing	After ageing
Elongation at break	500%	400%
Tear resistance	14 MPa	14 MPa

Logistics data

Size	GTIN (SPU)	GTIN (PU)	Length (m)	Width (m)	Height (m)	Weight (kg)	Quantity PU / pallet
XS	4059904038011	4059904006485	0,36 m	0,24 m	0,22 m	4,52 kg	80
S	4059904038028	4059904006492	0,36 m	0,24 m	0,22 m	4,73 kg	80
M	4059904038035	4059904006508	0,36 m	0,24 m	0,22 m	5,26 kg	80
L	4059904038042	4059904006515	0,36 m	0,24 m	0,22 m	5,14 kg	80
XL	4059904038059	4059904006522	0,36 m	0,24 m	0,22 m	5,51 kg	80

Customs tariff number: 40151200000

Country of origin: Malaysia