

35WW

POWDER FREE WHITE NITRILE

INDUSTRIAL • HOUSEHOLD • FOOD HANDLING • FRONTLINERS

35WW disposable nitrile glove is available tailored to your application. The special formulation of this glove gives a 'bright white' appearance making it one of the trend setters in the market.

KEY FEATURES

High contrasting white color of the gloves makes it ideal for ideal for food handling and for use in a majority of industries.
Great gloves for front-liners
Chemical and Virus Protective
This gloves are packed as a non-sterile, single use disposable gloves.

"Great versatile glove"

35WW DISPOSABLE WHITE NITRILE GLOVES, POWDER FREE

**RELIABLE BARRIER PROTECTION
ELASTIC & TEAR RESISTANT
EASY FIT & EASY REMOVAL
GREAT GRIPPING QUALITY
LATEX FREE
SINGLE USE**

IDEAL FOR

**FIRST RESPONDERS
FOOD HANDLING
INDUSTRIAL USE
DOMESTIC USE
COSMETICS USE**



CE 0598

EN 374-5



VIRUS



Manufactured under strict ISO 9001 and ISO 13485 controlled environment.

AVAILABLE SIZES

XS 5-6	S 6-7	M 7-8	L 8-9	XL 9-10
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EU Type Examination carried out by CENTEXBEL, Belgium (CE 0493)
Module D Conformity Assessment carried out by SGS Fimko OY, Finland (CE 0598)

PRODUCT DESCRIPTION

3.5g, Bright White Disposable Powder Free Nitrile Gloves, 240mm.
PPE Cat III / Food Handling / Frontliners
High TiO₂ content to give bright white color
Finger Tips Textured & Beaded Cuff
Single Use & Non Sterile

MATERIAL

Acrylonitrile Butadiene Copolymer Latex

COLOR

Bright White

PACKAGING

100 pieces of gloves in a dispenser box OR bags
10 dispensers / bags in a shipping case

STORAGE CONDITION

Recommended to store in a cool and dry place with temperature below 30°C

SHELF LIFE

3 years

DIMENSION AND SPECIFICATIONS

Item	XS	S	M	L	XL	Inspection Level
Hand Size	6	7	8	9	10	(AQL)
Width	75±5mm	85±5mm	95±5mm	105±5mm	115±5mm	S2 AQL 4.0
Glove Length	240mm minimum	240mm minimum	240mm minimum	240mm minimum	240mm Minimum	
Cuff Thickness	0.05mm minimum	0.05mm minimum	0.05mm minimum	0.05mm minimum	0.05mm minimum	
Palm Thickness	0.07mm ±0.02mm	0.07mm ±0.02mm	0.07mm ±0.02mm	0.07mm ±0.02mm	0.07mm ±0.02mm	S2 AQL 4.0
Finger Thickness	0.10mm ±0.02mm	0.10mm ±0.02mm	0.10mm ±0.02mm	0.10mm ±0.02mm	0.10mm ±0.02mm	
Weight (Reference)	2.9g ±0.2g	3.2g ±0.2g	3.5g ±0.2g	3.9g ±0.2g	4.2g ±0.2g	

PERFORMANCE EVALUATION

Chemicals	ISO 374-1 / Type B Permeation Resistance	Breakthrough Time in (min)	EN 374-4 Degradation in (%)
J: Heptane	Level 6	>480	47.7
K: Sodium Hydroxide 40%	Level 6	>480	-25.6
T: Formaldehyde 37%	Level 6	>480	2.1

PHYSICAL PROPERTIES

	Standard	Before Ageing	After Ageing
Force at Break (N)	EN 455-2	min. 6N	min. 6N
Tensile Strength (Mpa)	ASTM D6319	min.14	min.14
Elongation (%)	ASTM D6319	500	400

OTHER PARAMETERS

Criteria	Inspection Level / AQL	Standard
Pinholes	G1 / AQL 1.5	
Major Visual	G1 / AQL 2.5	
Powder Content	max. 2mg/glove	ASTM D6124
Protein Content	N/A	ASTM D5712



ORDERING INFORMATION

Size	XS (5.5-6)	S (6.5-7)	M (7.5-8)	L(8.5-9)	XL(9.5-10)
Code	35WW – XS	35WW – S	35WW – M	35WW – L	35WW – XL

HARMONIZED STANDARDS

ASTM D6319, ASTM D6124, EN455 1-4, EN420:2003 + A1:2009, EN 1186, EN 374 1-5, EN 16523-1

ISO 10993- 1:2018;5:2009; 10:2013, ISO 15223-1:2016, ISO 1041:2008 + A1:2013, ISO 16604:2004,

ISO 3071:2020, ISO 13485:2016, ISO 9001:2015, FDA 21 CFR 177.2600



Contact us for ordering or more information



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