LW Concept
LIVING WATER TRADING

BLUE HYBRID VINYL EXAM GLOVES

POWDER FREE

LW Concept Blue Hybrid Vinyl Exam Gloves are made from a premium vinyl/nitrile hybrid blend (2% nitrile) delivering the comfort and fit of vinyl with enhanced strength, flexibility and durability. Powder free and latex free, ideal for sensitive skin.



POWDER FREE
LATEX FREE
FOOD HANDLING READY



4.5 MIL

FEATURES

NON-STERILE
For general use in healthcare, cleaning, and other applications.

LATEX FREE
Eliminates the risk of latex allergies.

DISPOSABLE
Single use design for maximum hygiene and convenience.

AMBIDEXTROUS
Fits either hand for easy wear.

SINGLE USE ONLY
For optimal safety and infection control.

SPECIFICATIONS

MATERIAL	Hybrid Vinyl (Vinyl/Nitrile Blend) Contains 2% Nitrile
POWDER	Powder Free
COLOR	Blue
TEXTURE	Smooth
CUFF STYLE	Beaded
SIZES	S / M / L / XL
LENGTH	Min. 230 mm
THICKNESS (Single Wall)	Palm: Min. 0.09 mm | Finger: Min. 0.11 mm
SHELF LIFE	5 Years
STORAGE	Store in a cool, dry place. Avoid excessive heat (40°C or 104°F).
ORIGIN	Made in China
STANDARDS	AQL 1.0 / 1.5 / 2.5 / 4.0 ASTM D5250, ASTM F1671, ISO 16604

SIZE	SKU
S	LW4001
M	LW4002
L	LW4003
XL	LW4004



IDEAL APPLICATIONS

Healthcare | Dental | Laboratory | Food Service | Cleaning | Beauty & Salon | General Use

PACKAGING INFORMATION



100 GLOVES / BOX



10 BOXES / CASE



105 CASES / PALLET

PHYSICAL PROPERTIES

SIZE	LENGTH (mm) Min.	PALM WIDTH (mm) ± 10	THICKNESS: SINGLE WALL (mm)		TENSILE STRENGTH (MPa)		ELONGATION AT BREAK (%)	
			Palm (Min.)	Finger (Min.)	Before Aging (Min.)	After Aging (Min.)	Before Aging (Min.)	After Aging (Min.)
S	230	80	0.09	0.11	11	11	300	300
M	230	95	0.09	0.11	11	11	300	300
L	230	110	0.09	0.11	11	11	300	300
XL	230	≥ 110	0.09	0.11	11	11	300	300

All gloves have a 4.5 mil thickness. | Powder content ≤ 2mg / glove (ASTM D5250)

PALLET INFORMATION



15 CASES / LAYER

7 LAYERS / PALLET

105 CASES / PALLET

PALLET SIZE: 110 x 110 x 230 cm

LIVING WATER TRADING | 315 S Sultana AVE ONTARIO, CA 91761 | +1 626 379 0899

EN388:2016
4131A
CE
Cat. III