

HALYARD* PUREZERO* ULTRA VIOLET* Nitrile Exam Gloves For Medical/Industrial/Lab Use

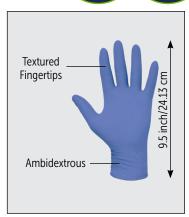
TECHNICAL DATA SHEET



Description

HALYARD* **PURE**ZERO* ULTRA VIOLET* (9.5") Nitrile Exam Gloves are designed for use in laboratories, research environments and clean areas with applications in pharmaceutical, medical device manufacturing, biotechnology and food processing/handling.

HALYARD* **PURE**ZERO* ULTRA VIOLET* Nitrile Exam Gloves are tested for use against 57 chemicals and 14 chemotherapy drugs. The beaded cuff allows for ease of donning, and textured fingertips provide tactile agility.



Physical Properties

AQL	1.0
Non-Sterile	✓
Ambidextrous	✓
Textured Fingertips	✓
Not Made With Natural Rubber Latex	✓
Powder-Free	✓
Tensile Strength ¹	20 MPa (Target)
Ultimate Elongation ¹	530%
Shelf Life	3 Years

SMARTPULL* Dispenser

PUREZERO* ULTRA VIOLET* gloves have a SMARTPULL* Dispenser, which incorporates two separate openings on the box. The first, smaller opening is used when the box is full to control dispensing and lessen waste. When the box is half empty, the second, larger opening allows easier access to the gloves.



Glove Dimensions

	X-SMALL	SMALL	MEDIUM	LARGE	X-LARGE
ULTRA-VIOLET* Glove Length (inch/cm)	9.5"/24	9.5"/24	9.5"/24	9.5"/24	9.5"/24
Middle Finger Length (mm)	69	77	78	85	88
Width of Palm (mm)	76	86	98	107	115
Fingertip Thickness	0.09 mm (3.5 mil)				
Palm Thickness	0.07 mm (2.8 mil)				
Cuff Thickness	0.05 mm (2 mil)				



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Ordering Information

Product Name	Code	Size	Box Qty.	Case Qty.
HALYARD* PURE ZERO* ULTRA VIOLET* Nitrile Exam Gloves - 9.5*/24cm Length	LFS511XS	XS	250	2500
	LFS511SM	S	250	2500
	LFS511MD	М	250	2500
	LFS511LG	L	250	2500
	LFS511XL	XL	230	2300

Storage Instructions

HALYARD* **PURE**ZERO* Nitrile Gloves shall be stored in conditions where the product is kept dry (away from moisture), away from direct sunlight, away from sources of heat, and away from radioactive sources.

Quality & Regulatory Standards

Compliant to these regulatory standards:

ISO 9001

ISO 13485:2016

ISO 10993

FDA 21 CFR part 820 accreditation

Compliance to REGULATION (EU) 2017/745

Compliant to these food handling regulatory standards:

FDA 21 CFR 177-2600

FDA 21 CFR 180.22

Commission Regulation (EU) No 10/2011

CE 2797 PPE Category III according to Regulation (EU) 2016/425 EEC

Compliant with the REACH regulation

EN 455-1:2020+A1:2022

EN 455-2:2015

EN 455-3:2015 EN 455-4:2009

US Standards EU/UKCA PPE

ASTM F1671 EN ISO 21420:2020
ASTM F739-12 EN ISO 374-1:2016+A1:2018
ASTM D6978-05 EN ISO 374-2:2019
ASTM D6319 EN ISO 374-4:2019

EU MDR Standards EN ISO 374-5:2016 Virus Protection

EN 16523-1:2015+A1:2018 FDA 21 CFR part 820 accreditation

ISO-16604:2004



C € 2797









For additional information or samples, contact your local distributor.

This fact sheet has been created using the most recent information. In the interest of continuous improvement, the characteristics of the products may change without prior notice.

