

semper
guard

force+™



Extended Coverage with Elevated Protection



Medical



Pesticides



First
Responder



Lab &
Pharma



Safety &
Protection



Manufacturing

semperguard is a registered trademark of
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force+™

Semperguard® force+™ exam nitrile gloves are designed for enhanced protection, offering both barrier and splash protection when handling hazardous materials or working with high-risk patients. Their extended cuff, provides extra coverage for the wrists and forearms, which helps protect users from potential exposure to harmful substances. These gloves are tested against chemotherapy drugs and fentanyl, making them a trusted choice for the safe handling of harmful chemicals by healthcare professionals.

- Extended cuff for enhanced protection**
 Extra-long design (11.6in) provides additional coverage of the wrist and lower forearm.
- Chemical and pesticide protection**
 Approved for handling diluted pesticides and suitable for a range of demanding applications requiring reliable chemical protection.
- Tested against 56 chemotherapy drugs, fentanyl and gastric acids.**
 Meets USP 800 requirements for PPE compliance for chemotherapy.
- ESD tested and approved**
 Safe for applications handling sensitive electronics according to ANSI/ESD STM 15.1

Technical data

TYPE	Non-sterile nitrile examination and disposable protective glove	
GRADE	Examination	
COLOR	Blue	
MATERIAL	Nitrile Butadiene Rubber (NBR) not made with natural rubber latex	
GLOVE SURFACE	Textured	
COUNTRY OF ORIGIN	Malaysia	
SHELF LIFE	5 years in original packaging if stored according to product specification	
SIZE	Length: 290mm (min) Width: 95mm +/- 5mm (based on size M)	
WALL THICKNESS	Finger 5.5mils	Palm 3.5mils based on average production value measured in single layer
TENSILE STRENGTH <i>(before aging)</i>	31MPa (avg.)	
ELONGATION <i>(before aging)</i>	569% (avg.)	
BARRIER PERFORMANCE	AQL < 1.0 (pinholes)	
SOCIAL COMPLIANCE	amfori-BSCI, RGA, WRAP, EcoVadis	
TESTING & CONFORMITY TO STANDARDS	ASTM D6319, EN 455, EN ISO 21420, ISO 11193-1, EN ISO 374-1, EN ISO 374-5, ISO 18889, ASTM D6978	

Packaging

DIMENSIONS

Dispenser: 280L x 125W x 60H mm
Carton: 310L x 260W x 290H mm

Reorder numbers / Glove Counts*

	SSEC101	X-Small	100 gloves/bx	10 bxs/cs
	SSEC102	Small	100 gloves/bx	10 bxs/cs
	SSEC103	Medium	100 gloves/bx	10 bxs/cs
	SSEC104	Large	100 gloves/bx	10 bxs/cs
	SSEC105	X-Large	100 gloves/bx	10 bxs/cs
	SSEC106	XX-Large	90 gloves/bx	10 bxs/cs

Certified Claims



avg. 10° Q under worst-case test conditions.

SAMPLES and SIZE XXL: Available by request - ask your sales rep!

*glove counts "by weight"

Gloves are intended for single use. For maximum protection we recommend changing nitrile gloves between tasks. For USP <800> chemotherapy use, change gloves every 20-30 minutes.

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PEOPLE, PROTECTING PEOPLE

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IMPORTANT NOTE: The latest product information is available at www.gotgloves.com/products/. Failure to observe the information provided, in particular with regard to chemical resistance, frequency of use, and tolerability of the gloves, can result in personal injury and/or material damage. HARPS Global is not liable for any incorrect use of the gloves, improper storage and handling, or allergic reactions. In case of damage or unusual signs of wear and tear, gloves should not be used. If there are any doubts, expert advice should be sought before use. The information and classification is up to date as of the date of publication. Technical details are average values from production and may vary in individual cases. This disclaimer is subject to mistakes, printing errors, and amendments. ©2026 HARPS Global