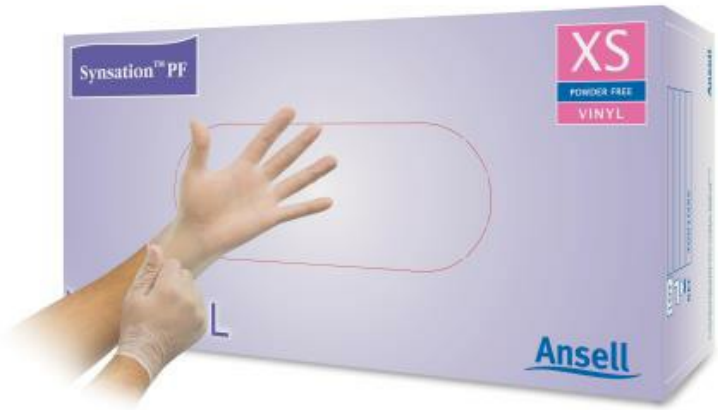


## SYNSATION™ PF

Vinyl, powder-free examination glove dual-marked for a wide range of applications (only available in EMEA)

# Vinyl, powder-free exam gloves dual-marked for a wide range of applications

- **Cost-effective:** These vinyl gloves are a cost-effective alternative to latex
- **Medical-grade protection:** These gloves are CE marked as both Class I medical device and Category III personal protective equipment so are suitable for both medical and industrial applications
- **Easy donning:** A coated inner surface provides a comfortable feel while making donning easier
- **Beaded cuff:** The beaded cuff design prevents roll down during work
- **Reduced allergy risk:** Vinyl material prevents Type I (latex) allergic reactions



### Industries

- Healthcare

### Recommended For

- Brief, low-risk examination procedures
- Protection from Type I latex allergy in HCW's or patients

TECHNICAL DATA SHEET

	Product Information
Material	Vinyl (Polyvinyl Chloride)
External Glove Surface	Smooth
Audit Standards	ISO 13485, ISO 9001
Product Certification	Medical Device Regulation (EU) 2017/745 Class I, Personal Protective Equipment Regulation (EU) 2016/425 Category III risks, CE 0493, Category III, EN 16523-1, EN ISO 374-1:2016 Type C, EN ISO 374-5:2016 Virus, EN 455 1-4, EN ISO 21420:2020, ISO 13485, ISO 9001, ISO 10993-10:2002, UKCA
Packaging Overview	100 gloves per dispenser 10 dispensers per case 1000 gloves per case
Storage Instructions	Keep out of direct sunlight; store in a cool and dry place. Keep away from sources of ozone or ignition.
Country Of Origin	China
Antistatic	Not Tested
Vulcanization Chemical Accelerators	<ul style="list-style-type: none"><li>None</li></ul>

PHYSICAL PROPERTIES

	Typical Values		Testing Method
Length (mm/inches)	240 / 9.5		ASTM D3767,EN 420
Freedom from Holes (Inspection level I)	1.5 AQL		ASTM D5151,EN 455-1
Palm Thickness (mm/mils)	0.11 / 4.3		ASTM D3767,EN 420
Finger Thickness (mm/mils)	0.10 / 3.9		ASTM D3767,EN 420
	BEFORE AGING	AFTER AGING	
Ultimate Tensile Strength (MPa)	≥11	≥11	ASTM D412 & D573
Elongation at Break (%)	≥300	≥300	ASTM D412
Force at break (N)	≥3.6	≥3.6	

Performance Standards and Regulatory Compliance



For additional information visit us at [www.ansell.com](http://www.ansell.com), or call us at

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Technology



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