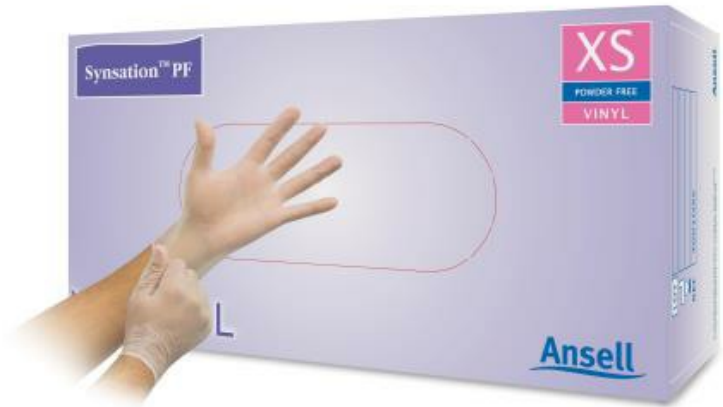


# SYNSATION™ PF

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	
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
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
	<b>BEFORE AGING</b>	<b>AFTER AGING</b>	
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



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Technology



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