

Reliable hand protection, offering elasticity and comfort

- **Comfortable fit:** These gloves are made of soft and stretchy latex, providing reliable protection, dexterity, elasticity and comfort
- **Secure grip:** The fully textured surface of the gloves provides an enhanced grip
- **Easy donning:** The polymer-coated interior allows for easy donning and doffing
- **Genuine versatility:** Applicable for multi-purpose use across a variety of industries — also available across a broad selection of sizes



CAUTION: This product contains natural rubber latex, which may cause allergic reactions

Industries

- Food Processing
- Automotive

Recommended For

- Catering/Meal preparation
- Transferring liquids
- Sample taking and processing
- Food processing and handling
- Janitorial, clean up and maintenance
- Inspection, selecting, checking parts
- Adjusting parts and systems
- Equipment repair and maintenance

TECHNICAL DATA SHEET

Product Information	
Material	Natural Rubber Latex
External Glove Surface	Fully Textured
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, ASTM D3578, EC 2023/2006, EU Food Contact Approved, EN ISO 21420:2020, EN ISO 374-1:2016 Type C Chemical, EN ISO 374-5:2016 Virus, FDA21 CFR 177-2600-US Food Contact Approved, ISO 13485, ISO 9001
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	Malaysia
Product Segmentation	Multi-Purpose
Antistatic	No
Silicone Free	No

PHYSICAL PROPERTIES

	Typical Values		Testing Method
	BEFORE AGING	AFTER AGING	
Length (mm/inches)	240 / 9.45		ASTM D3578, EN 455-2
Freedom from Holes (Inspection level I)	4.0 AQL		ASTM D5151
Palm Thickness (mm/mils)	0.13/5.1		ASTM D3578, EN 455-2
Finger Thickness (mm/mils)	0.15/5.9		ASTM D3578, EN 455-2
Elongation at Break (%)	≥ 650	≥ 500	ASTM D412 & D573
Force at break (N)	≥ 6	≥ 6	EN 455-2

For additional information visit us at www.ansell.com, or call us at

Europe, Middle East & Africa Region
Ansell Healthcare Europe NV
 T: +32 (0) 2 528 74 00
 F: +32 (0) 2 528 74 01

Asia Pacific Region
 MY +603 8310 6688
 apac.medical@ansell.com
 CN: +86 21 38275000
 infochina@ansell.com
 JP: +813 5549 8151
 info.medical.jp@ansell.com

North America Region
 Ansell Healthcare Products LLC
 T: +1 800 800 0444
 F: +1 800 800 0445

Latin America & Caribbean Region
 BR +55 (11) 3356-3100
 latam.medical@ansell.com
 MX: +52 442 296 2050
 latam.medical@ansell.com
 CO: +57 1 288 3247
 latam.medical@ansell.com

Australia
 Ansell Limited
 T: +61 1800 337 041
 F: +61 1800 803 578

Russia
 Ansell PYC
 Ten. +7 495 258 13 16

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