

NITRA-TOUCH™

Nitrile, powder-free personal protective equipment gloves with superior chemical protection

Non-sterile disposable gloves, ensuring reliable chemical resistance

- **Specialized protection:** Tested against over 100 chemicals and chemotherapy drugs*, Nitra-Touch™ gloves offer truly reliable hand protection
- **Easy donning:** The chlorinated internal surface treatment makes these gloves especially easy to don and remove
- **Expanded protection:** Their extended cuff ensures greater forearm and wrist protection, while offering a better fit over garments
- **Improved grip:** These nitrile disposable gloves also boast textured fingers, granting them better grip performance than standard disposable gloves
- **Certified quality:** They are compliant with EN 374 and EN 421 Personal Protective Equipment (PPE) standards, and possess EN ISO 374 Type B certification for chemical resistance



*see product packaging for details

Industries

- Healthcare

Recommended For

- Tested against over 100 chemicals and chemotherapy drugs
- Extra protection over the wrist and arm
- Sustained, high-risk laboratory applications in healthcare settings
- Mortuary applications
- Protection from Type I latex allergy

TECHNICAL DATA SHEET

Product Information	
External Glove Surface	Textured Fingers
Audit Standards	ISO 9001
Product Certification	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	Thailand
Antistatic	Not Tested

PHYSICAL PROPERTIES

	Typical Values		Testing Method
Length (mm/inches)	300 / 11.8		ASTM D3767,EN 420
Freedom from Holes (Inspection level I)	1.5 AQL		ASTM D5151,EN 455-1
Palm Thickness (mm/mils)	0.13 / 5.1		ASTM D3767,EN 420
Finger Thickness (mm/mils)	0.14 / 5.5		ASTM D3767,EN 420
	BEFORE AGING	AFTER AGING	
Ultimate Tensile Strength (MPa)	N/A	N/A	ASTM D412 & D573
Elongation at Break (%)	≥500	≥400	ASTM D412
Force at break (N)	≥6	≥6	

Performance Standards and Regulatory Compliance



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

Technology



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