

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

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

TECHNICAL DATA SHEET

	Product Information
Material	Nitrile
External Glove Surface	Textured Fingers
Audit Standards	ISO 9001
Product Certification	Personal Protective Equipment Regulation (EU) 2016/425 Category III risks, CE 0493, EN 16523-1, EN ISO 374-1:2016 Type B JKPT, EN ISO 374-5:2016 Virus, EN 455 Part 1, EN 455 Part 2, EN 455 Part 3, EN ISO 21420:2020, EN 421:2010 Radioactive Contamination, ISO 9001, EU Food Contact Approved, 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.
Antistatic	Not Tested

PHYSICAL PROPERTIES

	Typical Values		Testing Method
Length (mm/inches)	300 / 12		ASTM D3767,EN 420
Freedom from Holes (Inspection level I)	1.5 AQL		ASTM D5151,EN 455-1
	BEFORE AGING	AFTER AGING	
Elongation at Break (%)	≥500	≥400	ASTM D412
Force at break (N)	≥6	≥6	

Performance Standards and Regulatory Compliance



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Technology



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