

Designation	POWDER-FREE BLACK NITRILE GLOVES				
Reference(s)	Size	XS	S	M	L
	reference	3160186	3160187	3160188	3180899
Visual					
Description product	Powder-free nitrile examination gloves. Ambidextrous, micro-textured finger surface. Non-sterile rolled cuff.				
Characteristics and technical data	• Excellent grip • Suitable for handling silicone • Manufactured in accordance with standards EN 455: 1- & EN ISO 2859-1				
	Size		Median Width of Palm ± (4 mm)		Length (mm)
	XS		76		Min. 240
	S		86		
	M		98		
	L		107		
	Thickness (mm)		Finger	0.10 ± 0.03	
			Palm	0.07 ± 0.02	
	Force at Break (N)		Before Aging	After Aging	
			Min. 6	Min. 6	
	Design:				
	Shape		Ambidextrous		
	Cuff		Beaded		
	Outer Surface		Textured Fingers		
	Inner Surface		Smooth		
	Colour		Black		

	Material: <table><tr><td>Gloves Material</td><td>Nitrile Butadiene Rubber (NBR)</td></tr><tr><td>Inner Coating</td><td>Online Chlorination</td></tr><tr><td>Outer Coating</td><td>N/A</td></tr><tr><td>Powder</td><td>Powder Free</td></tr><tr><td>Gloves Material</td><td>Nitrile Butadiene Rubber (NBR)</td></tr></table> Additives: <table><tr><td>Accelerators</td><td>Zinc Dibutyldithiocarbamate (ZDBC)</td></tr><tr><td>Vulcanization Agent</td><td>Sulphur</td></tr><tr><td>Activator</td><td>Zinc Oxide (ZnO)</td></tr><tr><td>Aging Protector</td><td>N/A</td></tr><tr><td>Colour Pigment</td><td>Carbon Black</td></tr></table>	Gloves Material	Nitrile Butadiene Rubber (NBR)	Inner Coating	Online Chlorination	Outer Coating	N/A	Powder	Powder Free	Gloves Material	Nitrile Butadiene Rubber (NBR)	Accelerators	Zinc Dibutyldithiocarbamate (ZDBC)	Vulcanization Agent	Sulphur	Activator	Zinc Oxide (ZnO)	Aging Protector	N/A	Colour Pigment	Carbon Black
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Aging Protector	N/A																				
Colour Pigment	Carbon Black																				
Packaging	Box of 100 gloves Outer carton of 10 boxes																				
Storage	Store in a dry, cool and well-ventilated area. Do not store above 104°F (40°C). Shield open box from direct sunlight, fluorescent lighting, and x-rays																				
Shelf life	3 years from date of manufacture																				
Indications for use	EN 421:2010 Protection against particulate radioactive contamination (Excluding Clause 4.3) This gloves does not protect against mechanical risks  KPT EN ISO 374-5:2016  Resistance to Bacteria and Fungi - pass Resistance to Viruses – pass VIRUS  5°C  40°C 																				
Legal information	Class I medical device IN ACCORDANCE WITH REGULATION (EU) 2017/745 PPE Cat III IN ACCORDANCE WITH REGULATION (EU) 2016/425 - CE Marking 2777																				

Version 2.0

Date : 21/01/2026