

UNIGLOVES® Product specification sheet Revision dated July 2024

1.	Product code	GT002*									
2.	Product description	Select Black Latex									
3.	Material	Latex									
4.	Inspection parameters	Criteria		Ins	Inspection level		AQL		Standard		
		Dimensions			S-2		4.0		EN455-2		
		Physical properties			S-2		4.0		EN4	EN455-2	
		Water tight test (1,000ml)			G-1		1.5		EN455-1		
		Visual defects			G-1 :		2.5	2.5		In-house	
5.	Glove dimensions	Diametria		Size (mm)							
		Dimensions	XS		S	М		L		XL	
		Product code	GT00	21	GT0022	GT00	023	GT0024	(GT0025	
		Palm width	≤80)	80 ± 10	95 ±	95 ± 10 110 ±		0 ≥ 110		
		Length	≥ 24	10	≥ 240	≥ 24	240 ≥ 240		≥ 240		
6.	Glove thickness	Point of thickness measurement						Nominal single wall (mm)			
		Cuff (at beaded end)						0.08			
		Palm (at centre of palm)						0.11			
		Fingertip (at fingertip) 0.14									
7.	Physical properties	Paran		Before aging			After aging				
		Median force at break (N)			Min 6.0			Min 6.0			
		Tensile strength (MPa)			Min 18.0			Min 14.0			
		Ultimate elongation (%)			Min 650			Min 500			
8.	Proteins	< 50 μg/g extractable latex proteins									
9.	Powder residue	Maximum 2.0 mg / glove									
10.	Cuff type	Beaded									
11.	Design	Ambidextrous									
12.	Surface	Microroughened									
13.	Colour	Black									
14.	Quality assurance	Manufactured under ISO 9001 and ISO 13485									
15.	Weight	6.1g (size medium)									
16.	Shelf life	5 years									
17.	Standards compliant with	EN455- EN455	- EN455-	EN455-	EN ISO 21420	EN374-	EN374- 2	EN374-	EN374- 5	Food approved	
	-	✓ ✓	✓	✓	✓	✓	✓	✓	✓	✓	
			•	•	*			-	-		