



TGC® Grey Nitrile Disposable Gloves

Intended Use

Available in 400mm and 600mm lengths. Users now have the extreme reach for fuel tanks, veterinarian services, water treatment, industrial processing or aviation services.

Trade Name TGC® Grey Nitrile Gloves	Materials Nitrile (Carboxylated Butadiene Acrylonitrile)	Cuff Finishing Beaded	Type Single-use only, ambidextrous, low-sweat, powder free.
Colour Grey	Surface Finish Finger Textured (600mm only) / Full Textured.	Product Conformance TGC® 600mm Nitrile Grey are approved for NSN codification for use by the defence forces.	

Glove Standard



EN 374-1994
Chemical Resistant



EN 374-2
MicroOrganisms



400mm Part No.

Medium	162402
Large	162403
Extra Large	162404
XX Large	162405

600mm Part No.

Medium	162602
Large	162603
Extra Large	162604
XX Large	162605

Dimensions	Size	Palm width	Length (mm)
Millimetres (Inches)	Medium	106 ± 5mm (4.17" ± 0.2")	400/600 (min) (16"/24")
	Large	115 ± 5mm (4.53" ± 0.2")	400/600 (min) (16"/24")
	Extra Large	120 ± 5mm (4.72" ± 0.2")	400/600 (min) (16"/24")
	XX Large	125 ± 5mm (4.92" ± 0.2")	400/600 (min) (16"/24")

Thickness	Cuff	Palm	Finger	Beading
Millimetres <small>Single wall thickness mm</small> (Inches)	400mm (3.9mils - 5.1mils)	0.10-0.13mm (4.7mils- 5.9mils)	0.12-0.15mm (6.3mils - 8.7mils)	0.5min
Millimetres <small>Single wall thickness mm</small> (Inches)	600mm (7.5mils - 8.7mils)	0.19-0.22mm (9.0mils - 10.2mils)	0.23-0.26mm (9.4mils - 10.6mils)	0.5min

Packaging Configuration & Labelling

Packaging	400mm Box/40 Gloves Case/320 Gloves (8 Boxes)	600mm Box/12 Gloves Case/288 Gloves (24 Boxes)
Box dimension	210mm(L) x 130mm(W) x 50mm(D) - 400mm Box 290mm(L) x 130mm(W) x 30mm(D)- 600mm Box	
Labelling	The inner boxes and outer cartons have the following information: Product description, brand, size, and net quantity of gloves. Country of origin, name and address of distributor, and single use only symbol.	
Barcodes	GS1 format	

Physical Properties	Un-Aged Spec	Aged Spec
Tensile Strength (MPa)	14 min	14 min
Ultimate Elongation (%)	500 min	400 min

Physical Properties

2.0 mg/glove maximum

