



INDUSTRIAL



FOOD SERVICE



PAINT



JANITORIAL



AUTOMOTIVE



DESIGN AND FEATURE

Ambidextrous, straight fingers, finger textured and beaded.

COLOR

White, blue, pink, green, orange, black or gray

MATERIAL

100% Nitrile Butadiene Rubber

PARTICULATE TEST

Powder Free Glove | Max 2 mg/glove

Tested in accordance to ASTM 6319 | Inspection level, N=5.
The test value shall not exceed recommended maximum limit



TECHNICAL DATA

*Remark: Typical Value for reference only

Dimensions

Glove size	Glove Palm width	Glove Palm width	Glove Length (mm)- Specification	Glove Length (mm)- Specification
S	84 - 88	80 ± 10	Min 220	
M	94 - 98	95 ± 10	Min 230	
L	104 - 108	110 ± 10	Min 230	235 -240
XL	114 - 118	120 ± 10	Min 230	

Thickness

	Location of thickness measurements	*Single wall (mm) -Specification	*Single wall (mm) -Typical Value
Finger	(at 13+3mm from fingertip)	min 0.11	0.11 - 0.13
Palm	(at center of palm)	min 0.08	0.09 - 0.11
Cuff	(at 25+5mm from cuff edge)	min 0.07	0.07 - 0.09

Physical Properties

Specification	Tensile Strength (MPa)		Ultimate Elongation (%)		Modulus at 300% (MPa)	
	Before aging	After Accelerator aging	Before aging	After Accelerator aging	Before aging	After Accelerator aging
Specification	min 14	min 14	min 500	min 400	max 4.0	max 6.0
Typical Value	14 - 18	14 - 18	550 - 650	500 - 600	2.5 - 3.5	4.0 - 5.0

Weight & Codes

Glove size	Glove Weight	Item Codes	Box Barcodes	Case Barcodes
S	4.2 ± 0.2	NGBLUGP01	5061105080279	5061105080262
M	4.5 ± 0.2	NGBLUGP02	5061105080040	5061105080057
L	4.9 ± 0.2	NGBLUGP03	5061105080033	5061105080026
XL	5.3 ± 0.2	NGBLUGP04	5061105080002	5061105080019