

# PRIME

## NITRILE EVOLVED



[www.glove-plus.com](http://www.glove-plus.com)

Welcome to the future of lightweight Nitrile gloves  
Welcome to Glove Plus Prime

**Glove Plus Prime is the ideal glove for:**

- Areas where there is a risk of chemical 'splash' contact
- Instances where the glove user is sensitised to NR Latex

**Other benefits include:**

- Ultra lightweight glove provides maximum sensitivity and dexterity
- Fingertip textured for precision grip
- 100% NR Latex free
- Powder Free
- Rolled Cuff



Size	Manf. Code	Product Code
X. Small	PN31	SAF5520
Small	PN32	SAF5522
Medium	PN33	SAF5524
Large	PN34	SAF5526
X. Large	PN35	SAF5528



**Request Your Sample Here**

Available exclusively from:



Wilford Industrial Estate  
Ruddington Lane  
Nottingham  
NG11 7EP

Phone: 0115 982 1111  
e-Mail: [ask@scientific-labs.com](mailto:ask@scientific-labs.com)

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## NITRILE EVOLVED



### General Information

<b>Glove Type:</b>	Powder Free Nitrile Examination Gloves, Non-Sterile
<b>Design:</b>	Ambidextrous, Beaded Cuff, Fingertip textured Finish
<b>Material:</b>	Carbocylated Acrylonitrile Butadiene Latex (Synthetic).
<b>Colour:</b>	Blue
<b>Protein Content:</b>	Contains no natural rubber latex
<b>Powder Content:</b>	Below 2mg/g glove
<b>Product Origin:</b>	Made in Malaysia
<b>Manufactured By:</b>	Barber Healthcare Limited
<b>Quality Certification(s):</b>	ISO 9001:2008, ISO 13485:2003, EN455 Parts 1 and 2, PPE 89/686/EEC Protection Against Chemical Hazard Class III; EN374 Parts 1, 2 & 3 and EN420 Part 3

### Dimensions

Glove Size	Product Code	Palm Width (mm)	Minimum Length (mm)	Thickness Single Wall at Palm (mm)	Packing Mode
X. Small	SAF5520	75 ± 5	240	0.09 ± 0.03	10x100 gloves/carton
Small	SAF5522	85 ± 5	240	0.09 ± 0.03	10x100 gloves/carton
Medium	SAF5524	95 ± 5	240	0.09 ± 0.03	10x100 gloves/carton
Large	SAF5526	105 ± 5	240	0.09 ± 0.03	10x100 gloves/carton
X. Large	SAF5528	110 ± 5	240	0.09 ± 0.03	10x100 gloves/carton

### Physical Properties

	Before Ageing (Minimum)	After Ageing (Minimum)
Force at Break (Newtons)	7.5	6.0
Elongation at Break (%)	750	600
Tensile Strength (Mpa)	18	14

### Pre Shipment Inspection & Sampling

Parameter	Characteristics	Inspection Level	AQL
Watertight	Holes	G-1	1.5
Dimensions	Width, Length & Thickness	S-2	4.0
Physical Properties	Before Ageing & After Accelerated Ageing	S-2	4.0
Visual Inspection	Major Defects	G-1	1.5
	Minor Defects	S-4	4.0

### Test & Inspection

Test	Standards
Protein Content	Not Applicable.
Powder Content	ASTM D3578 / D6124
Dimensions/Physical Properties	EN455-2 & ASTM D3578
Watertight	EN455-1 & ASTM 3578 / D5151

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