## Pro-Val NiteSafe Powder Free Nitrile Examination Gloves

## FEATURES AND BENEFITS

- Nitrile
- Powder and Latex Free
- Medical / Examination Grade
- Extremely strong with extra stretch
- Broad Chemical Resistance including Petroleum based chemicals
- Beaded Cuff for extra strength
- Textured Surface for good grip
- Excellent barrier where there is greater risk of puncture
- Vinyl, BPA, phthalate and MBT Free
- Ambidextrous Design
- Single Use Only, Non Sterile




## pro.val

NiteSafe

## PRODUCT TYPE

Examination Grade Glove

## MATERIAL Powder Free Nitrile

SIZES
Small, Medium, Large, XL

## COLOURS

Cobalt Blue

STANDARDS \& CERTIFICATIONS

Certified under HACCP Food Safety Accreditation Programme


Gloves are tested to and comply with AS/NZS 4011:1997/ Amdt1. 1998

NiteSafe is entered in the ARTG ARTG 114520

Meets International Standard for Medical Examination Gloves

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Pro-Val NiteSafe are a premium Nitrile Powder Free Examination Glove that offer outstanding strength, dexterity and comfort. The NiteSafe also provides a broad range of chemical resistance, particularly petroleum based chemicals.

The NiteSafe is part of our premium Nitrile range of gloves.

## STORAGE

Store out of direct sunlight in dry conditions between $10^{\circ} \mathrm{C}$ and $30^{\circ} \mathrm{C}$.

## STANDARD PACKAGING

100 pieces per Inner, 10 Inners per Carton
TOTAL 1000 Gloves per Carton

## SHELF LIFE

3 Years from Date of Manufacture when stored in compliance with stated conditions.

WASHING INSTRUCTIONS
Do not launder or iron

## RECOMMENDED APPLICATIONS



PRODUCT DIMENSIONS

| SIZE | PRODUCT CODE | BARCODE | LENGTH <br> (min) | THICKNESS <br> FINGER SINGLE <br> WALL (min) | THICKNESS <br> PALM SINGLE <br> WALL (min) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{S}$ | 41008 | 9311059410087 | 230 mm | 0.11 mm | 0.09 mm |
| $\mathbf{W}$ | 41009 | 9311059410094 | 230 mm | 0.11 mm | 0.09 mm |
| $\mathbf{L}$ | 41010 | 9311059410100 | 230 mm | 0.11 mm | 0.09 mm |
| $\mathbf{X L}$ | 41011 | 9311059410117 | 230 mm | 0.11 mm | 0.09 mm |

