

# HAND PROTECTION PROSENSE LITEGRIP GLOVE

PRODUCT DATA SHEET: NNF-(SIZE)

**PRO**  
PRO CHOICE SAFETY GEAR

PRODUCT CODE:  
NNF-(SIZE)

**PROSENSE**



## FEATURES AND BENEFITS

- AS/NZS 2161.3:2005 Occupational Protective Gloves Against Mechanical Risks.
- Certified to EN420 AS/NZS 2161.2:2005 General Requirements.
- Certified to EN388 AS/NZS 2161.3:2005 Protection Against Mechanical Risks Results - 4131.
- Lightweight, 13 gauge knitted nylon glove is comfortable to wear, is flexible and allows good airflow.
- Nitrile, foam-dipped palm and fingers give good grip in most conditions and yet enhances the dexterity of the wearer.
- This is an economical glove that provides hand protection and prevents dangerous slippage when handling small parts and componentry.

## PRODUCT DETAILS

**Material:** 13 Gauge Knitted 100% Nylon  
**Dip:** Nitrile Foam Coating  
**Cuff Type:** Knitted  
**Colour:** White with Green Palm Dip  
**Sizes:** 7, 8, 9, 10, 11

## APPLICATIONS

The Pro Choice Safety Gear range of hand protection is ideal for protection against risks associated with a wide range of applications in both workplace and recreational environments.

Typical applications include but are not limited to: Agriculture, aviation, automotive, chemical manufacturing, construction, forestry, heavy engineering, manufacturing, metal processing, mining and quarrying, transportation.



BREATHABLE



DEXTEROUS



MACHINE WASHABLE



7 - 11

## AVAILABLE IN

PRODUCT CODE	UOM	MOQ	CTN QTY
NNF-(SIZE)	PAIR	12	120

## PHYSICAL DIMENSIONS

SIZE	PALM WIDTH	GLOVE LENGTH
7	80mm +/-	215mm +/-
8	80mm +/-	225mm +/-
9	90mm +/-	235mm +/-
10	90mm +/-	245mm +/-
11	100mm +/-	255mm +/-

## STANDARDS

### CE CATEGORY II:

Intermediary risk in accordance with:

AS/NZS 2161.3:2005 Occupational Protective Gloves Against Mechanical Risks.

Certified by Benchmark

Identification number: BMP668611

EN420 AS/NZS 2161.2:2005 General Requirements

EN388 AS/NZS 2161.3:2005 Protection Against Mechanical Risks Results - 4131



AS/NZS 2161.3:2005  
Lic BMP668611



CAT. II



EN 388

4131

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PrimePackaging