HAND PROTEGTION


A5SLE35

## FEATURES AND BENEFITS

- Certified to EN 420 /AS/ NZS2161.2:2005 General Requirements
- Certified to EN 388 /AS/ NZS2161.3:2005 Protection Against Mechanical Risks - Results - 4X4XD
- EN388:2016 Cut level D provides high level cut resistance
- Outstanding abrasion resistance.
- Form-fitting design that emulates individual hand contours for the best fit.
- Bare Hand Technology for improved dexterity \& comfort during any task.
- Remains comfortable to wear over extended periods.
- Contact heat resistant to $100^{\circ} \mathrm{c}$.
- Quick \& easy donning \& doffing.
- Workforce tested, accepted, \& happily worn on site.


## PRODUCT DETAILS

| Material: | High Performance Industrial Yarn Arax Cut 5 Thread |
| :--- | :--- |
| Size: | 35 cm length |
| Qty/Pack: | 12 pairs |
| Qty/Carton | 120 pairs |

## AVAILABLEIN

| PRODUCT CODE | UOM | MOQ | CTN QTY |
| :---: | :---: | :---: | :---: |
| A5SLE35 | PAIR | 1 | 120 |

## STANDARDS

CE CATEGORY II:
II Intermediary risk in accordance with:
EN 420 /AS/ NZS2161.2:2005 General Requirements
EN 388 /AS/ NZS2161.3:2005 Protection Against Mechanical Risks
Results - 4X4XD


## 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.

