

SAFETY GEAR



WHY WOULD YOU WANT YOUR WORKFORCE IN ANYTHING ELSE?

VOLUME 2



SAFETY GEAR



WHY PROCHOICE SAFETY GEAR?

Safety products are all pretty similar right? A hard hat, safety specs, and a pair of riggers gloves and you're ready to go on site?

WRONG.

Today, safety products are purpose built for the relevant occupation and defined by Standards requirements, environmental conditions, time of use, body shape and expected product life cycle.

With so many considerations, what makes ProChoice Safety Gear "Safe As"?

1. Our Products

ProChoice is widely regarded as having the best quality and most technically advanced safety products in the Australian and New Zealand safety equipment market.

We have an ever-expanding range of safety gear produced for extreme conditions that not only meet Australian and New Zealand Standards, but are also Certified by an independent third party where applicable.

2. Our Service

Customers appreciate our Australia and New Zealand-wide distribution network, which translates to rapid order turnaround, with localised customer service. We are able to comfortably meet stock service requirements of our customers, and satisfy end user demand.

3. Our Support

Our "on-call" team of safety representatives are readily available to make combined-calls to end-users. Our product knowledge and resources for resellers are kept up to date. ProChoice support and marketing material is first class with an excellent catalogue, website and e-brochures as well as instore display material.

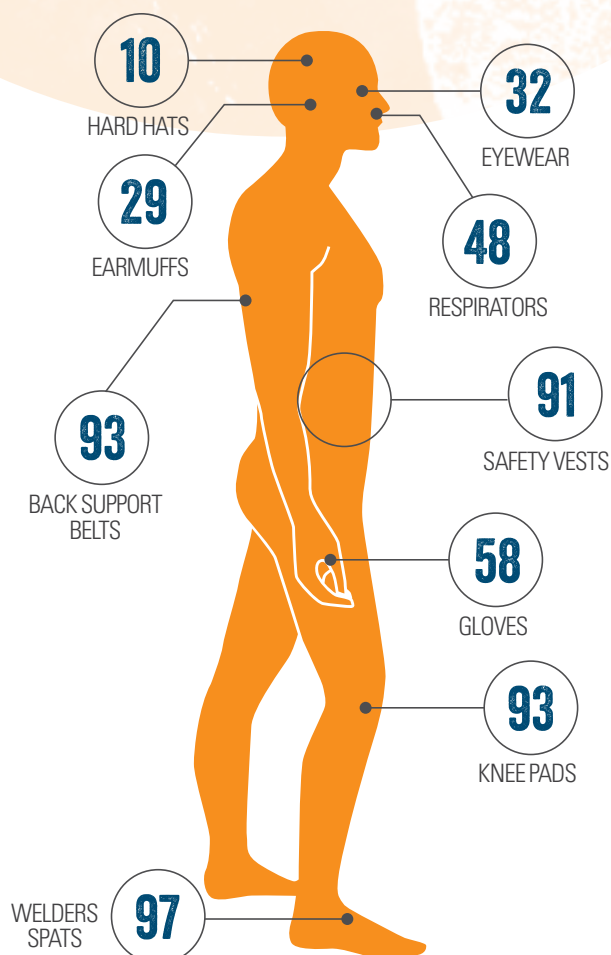
4. Our Image

Standout packaging and branding makes the ProChoice range "pop" in sales displays. The use of Danny Green as the face of ProChoice and Brand Ambassador has proven to be a winner in TV, billboard and printed media.

5. Integrity

We have consistently maintained our loyalty to our distributor network, and our sense of fair play – a legacy passed on from ProChoice's founder, the late Rob Bird. Our corporate policy and community commitment cements our standing as responsible corporate citizens.

COVERED FROM HEAD TO TOE



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AUSTRALIAN NEW ZEALAND STANDARDS

CAN YOU AFFORD NOT TO
HAVE STANDARD CERTIFIED
PRODUCTS ON YOUR WORKSITE?



Certified Product



AUSTRALIAN / NEW ZEALAND STANDARDS

Australian and New Zealand Standards set the criteria and design procedures to ensure goods and services

Standards are set to maintain a quality benchmark, but Standards Certification takes products to the highest level of quality assurance through independent auditing.

Compliant Safety Products

Manufacturer Standards compliance is a legal obligation that is not enforced or monitored by authorities unless an incident occurs. Manufacturers that make Standards compliance claims are acknowledging that their product meets the relevant Standard(s), according to them.

Why Standards Compliance is not enough

The manufacturer holds no responsibility to test products on an ongoing basis to be able to state Standards compliance. Taking into account manufacturing procedure variances from batch to batch, a product that complies on launch may not necessarily still comply two years later if the product is not tested periodically.



Australian
Standards
AS/NZS

Be Aware

Some claims of Standards compliance may not be relevant to the Standard for your specific industry or application so make sure you know which Standard applies to your occupation.

Certified Safety Products

All licensed manufacturers of ProChoice Certified products undergo frequent auditing by an independent JAS-ANZ accredited Conformance Assessment Body (CAB), like SAI Global or Benchmark. This ensures the relevant manufacturing processes & Standards criteria are maintained. Products are then regularly batch tested to ensure performance requirements are constantly met. The CAB issues the Certification and adds the product under license to their accreditation and schedule.

Which one would you trust? Compliant or Certified?

Certified products carry added value. Product quality is assured in accordance with Australian and New Zealand Standards on regular basis by an independent body.

Many companies state their product complies to Australian and New Zealand Standards, but without third party Certification, you don't really know!

How to know if your product is Certified?

Look for the JAS-ANZ accredited CAB logo with the license or identification number.

ProChoice can prove Certification where applicable.

Certification schedules are available upon request, just ask your ProChoice representative.



AS/NZS 1270:2002
ID No 3396

Australian/New Zealand
Standard Number

Licence assigned after
Certification has been granted



Australian/New Zealand
Standard Number

Australian
Standard

AS/NZS 1716:2012

Licence assigned after
Certification has
been granted

Lic 1508 SAI Global





BOOMERANG LAB

Boomerang Laboratory Quality Assurance:

The Boomerang Laboratory Quality Assurance (BLQA) is a testing system, unique to Paramount Safety Products, that ensures all products in the ProChoice range meet our criteria of quality, value for money and suitability for extreme conditions.



BOOMERANG LAB



To meet the rigid Boomerang Laboratory Quality Assurance standards, ProChoice Safety Gear must tick all the boxes in the integrated BLQA process.

BLQA is a huge point of difference between ProChoice and other safety brands.

We are proud of our reputation, and to preserve our standing in the safety products industry, we believe all our products must be subjected to our Boomerang Laboratory Quality Assurance procedure - the strictest selection process in Australia - BEFORE they go for Australian and New Zealand Safety Standards classification.

Once a ProChoice Safety Product (or any other merchandise in the Paramount Safety Products range) passes the criteria set by the Boomerang Laboratory Quality Assurance, it can be stamped with the Boomerang logo.

If a product bearing that mark does not meet customer expectations, we will replace or refund, without equivocation - this is The Boomerang Guarantee.

The BLQA procedure comprises:

1. Identification of Need:

- Do Australian and New Zealand end users require the product?
- Do Occupational Health and Safety authorities require such an item to be worn?
- Is there a gap in the safety market that will benefit from the product?

2. Work Environment Analysis:

We investigate the climatic and work environment in which the product is to be used. This will determine the design features and selection of materials to be used.

3. Confirm Market Potential:

Surveys are undertaken to ascertain the potential sales volume, which will influence the ultimate pricing of the end product.

4. Liaise with Factory:

When the preceding requirements are established, a suitable manufacturer is chosen from our shortlist of approved and affiliated factories.

5. Design:

Based on our experience, best industry knowledge and scientific and marketing expertise, our R & D department commissions and oversees a design for the product.

6. Prototype:

- A sample product is manufactured for consumer and laboratory testing.
- The end user is our ultimate customer, so feedback from them is critical, additionally, preliminary laboratory testing is undertaken to ensure materials and designs will meet subsequent standards criteria.

7. Test Product:

Independent, qualified laboratories (Member of National Association of Testing Authorities - NATA), subject items to mandatory test procedures, the results of which are submitted for appropriate Australian and New Zealand Safety Standards Certification.

8. Trial Product:

The trial of a product is in two parts.

- A. It must undergo internal scrutiny by our research and development team, to ensure it is meeting the original image commissioned by the company.
- B. Field Trials, with our most important testing authority, our end user. This step of the process looks at comfort, effectiveness and aesthetics.



9. Feedback:

Comments from all stakeholders in the product enable us to 'fine tune' the item prior to full scale manufacture. Fine-tuning may be necessary for the products to fit firmly, comfortably and effectively.

10. Certification:

The final product is resubmitted to a NATA Laboratory for the final required Australian and New Zealand Safety Standards Certification.

11. Packaging:

ProChoice packaging is an important and recognisable part of the end product. It is the branding and packaging that give customers confidence in the end product. Packaging must be designed to make each product stand-out for sale, and contain information that will inform the end user how to correctly use the product.

12. Sign Off:

ProChoice finally commissions the manufacturing facility to produce and package commercial volumes of the products for sale.

13. Marketing:

Finally, ProChoice must put their sales and marketing expertise at the disposal of their resellers to ensure they are supported with advertising, merchandising and product knowledge resources.

CUSTOM PRODUCTS



CUSTOM PRODUCTS

In response to customer requirements, ProChoice now offers a product customisation service with applications to a number of different product lines.

Instead of outsourcing this value added service, we are able to print our products at the point of dispatch, with a considerable saving in time and cost.

This economical, in-house service and short lead time is a much appreciated add-on for resellers and end users, and gives ProChoice a distinct advantage over our competitors.

Our on-product printing capability includes customised pad printing on hard hats and select safety glasses as well as vinyl cut printing on hi-vis vests and hard hats.

The pad printing service is popular for applying corporate logos. The ProChoice pad printer offers a five colour printing process that will replicate full-colour logos perfectly in accordance with the customer's brand guidelines.

Custom decal printing can also be used to denote company positions and visitors on hard hats, which offers safety advantages by identifying the roles of workers on-site in the event of an emergency. Company names, job descriptions, and even nicknames can enhance visual communication in the workplace.

For bold safety messages, we also offer larger scale vinyl cut sticker applications on ProChoice hard hats and full colour vinyl heat transfers for our safety vests. The advantage of vinyl transfers is that they can be applied to larger surfaces that may not be accessible by a pad-printer.

The custom printing service can be applied to any suitable ProChoice product. Look out for the ink splash throughout the ProChoice Safety Gear Guide.

If custom printing to existing products is not personal enough for the customer, ProChoice also offers completely customised safety products for specific safety needs. ProChoice has the capacity to manufacture any product from our existing range with minor modifications such as custom colours, additional utility pockets or removing non-essential design features. Alternatively, with the help of our Boomerang Laboratory, we can develop a completely new product tailored to the customer's workplace environment, managing the production process from the initial concept development phase through to delivery of the product to the work site. Conditions and minimum order quantities apply to this service, so ask your ProChoice representative for more information.

We consider our customers to be our greatest asset and anything that makes our products more personal and increases satisfaction is good business as far as we're concerned.



Your Logo Here



Your Logo Here



Our 1 colour vinyl cut print option ensures a cost effective way of reproducing not only your company logo but allows for individual naming on vests as required.



Using 3M™ Scotchlite™ retro-reflective silver option allows for even clearer identification of roles, logos or names when standing out really matters.



Full colour logos, titles or divisions can be printed on a variety of ProChoice styles.

RETAIL READY

PROCHOICE PRODUCTS
COMMAND CUSTOMER
ATTENTION IN STORE



RETAIL READY

Branding and packaging is what makes one product range stand out from another in a retail environment. Many consumers buy a product because they recognise a brand, and they associate that brand emotionally with one they know and trust.

The “Designer Brand” of any product illustrates the importance of identifying a product with the consumer’s own values. The brand can also encourage the aspirational purchasing phenomenon ie “My hero’s buying that brand, so will I”.

ProChoice Safety Gear presents a consistent image, using our logo, corporate colours (Orange and Blue) and tag line, “Safe As” in all packaging and marketing support.

To enhance the brand identity, we have promoted ProChoice with advertising material. We are confident that when a purchaser sees the branding on display, they immediately know that the product will meet the ProChoice standards of high quality and value for money with the back-up of a credible, reliable and ethical supplier.

By working hard on consistency of branding and packaging, we assist our resellers to present a display that will drive sales.

In addition to the appearance of the product packaging, we also regard two other features to be equally important, including:

1. How the products will be displayed
2. How the product will be used

For the reseller, we have given considerable thought to HOW ProChoice products can be displayed to arouse consumer interest. We provide hanging packs so that products can be conveniently displayed on shelf or counter and transparent packing wherever practical, so that purchaser can see what they are buying.

Products in blister packs also show products in their best light, protect the items and are convenient for display. Blister packs also offer a security against pilfering.

Combination packs, such as a Painters’ Kit, provide multi-use packaging holding a half mask respirator, and replacement filter cartridges in a plastic bucket that painters or tradesmen will find universally useful.

We have designed specific display units and systems to show certain products to best sales advantage. Eye catching safety sunglasses stands, convenient cardboard displays for sunscreen, glove stands, hard hat head forms and versatile display cartons that can be used as stand-alone racks not only display the product to best advantage, but can also be used to supplement the resellers own shelving.

For the end user, we are diligent in providing instructions for correct use on all packaging.

We want users of our products to get the best and most effective use from them so that they will come back to ProChoice Safety Gear when they either want to replace the product or purchase another in our range. By choosing ProChoice, consumers can rest assured that we care about their welfare and that they are getting value for money.

We are confident that our efforts displaying ProChoice Safety Gear in an eye-catching and accessible way draws customers towards our products.

The distinctive ProChoice section in any safety retail outlet stands out because of consistency of branding and the confidence that has been sown in the mind of discerning consumers.

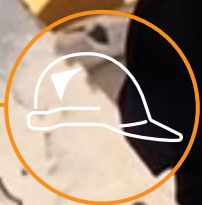


The ProChoice Safety Gear range is Retail Ready and designed to shift units. For premium packing, look out for the “Shelf Popper” retail icon throughout the Safety Gear Guide.



PROTECTIVE HEADWEAR

SAFETY PROTECTION STARTS FROM
THE TOP. WE'VE GOT YOU COVERED
WITH OUR HARD HAT RANGE.



▶ PROTECTIVE HEADWEAR

Hard-hat head protection is required on most work sites in Australia and ProChoice is proud to offer an unprecedented selection of colours, styles, ventilation and adjustments that will suit every application. Our range is tested and Certified to the highest standards as required by Australian industry. It isn't just the range of models that make our hard hats range so adaptable, it's the availability of the ProChoice accessories that integrate seamlessly onto all our models. These include attachable face shields, hearing protection and sun shields to name a few.

Increasingly companies are using hard hats to identify their company and positions within the work force. To meet this requirement, ProChoice offer a range of pad printing and vinyl printing services that can be applied to your hat.

ProChoice hardhats meet Australian Standards and are:

- AS/NZS 1801:1997 Occupational protective helmets

In addition to any instructions provided with the hard hat users should refer to:

- AS/NZS 1800:1998 Occupational protective helmets - selection, care and use

A hard hat protects the head from injury by falling objects, impact against moving and stationary surfaces, debris, bad weather and electric shock. The internal webbing on ProChoice hard hats, distributes the weight of the helmet evenly (and therefore the shock of impact) over the entire surface area of the helmet and top of the head. The internal harness also provides a 50mm "buffer zone" between the shell and the head to further absorb shock.

What is a Certified hard hat?

A Certified hardhat meets the industry Standard and has also been tested by an independent third party in accordance with that Standard. The benefit is knowing that claims of Standard approval are accompanied by supporting documentation. ProChoice are happy to provide our Certification schedule upon request.



Countoured air vents for increased circulation

Harness disc locks straps into position creating buffer to reduce shock impact

PROTECTIVE HEADWEAR GUIDE

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PROTECTIVE HEADWEAR



Toughened, moulded plastic shell ensured durability in extreme work situations

Easy locking system for ease of on/off application

Angled peak deflects rain from wearer in extreme weather conditions

Internal harness cradle system designed to ensure hat positions comfortably on head allowing ample ventilation

PROTECTIVE HEADWEAR

How does a hard hat protect you?

A hard hat protects you by providing the following features:

- A rigid shell that resists and deflects blows to the head;
- A suspension system inside the hat that acts as a shock absorber;
- If fitted with a brow guard, it shields your scalp, face, neck and shoulders from splashes, spills and drips;
- If fitted with ear muffs, it provides protection for your hearing.

What tests do the hard hats undergo to meet these Standards?

Every production run of ProChoice helmets is tested to ensure it complies with the Australian Standard AS/NZS1801.

Hard hats are conditioned prior to each test to differing heats and conditions to ensure that they comply under a variety of conditions. These are:

- Hot - at a temperature of $50 \pm 2^\circ\text{C}$.
- Cold - at a temperature of $-10 \pm 2^\circ\text{C}$.
- Wet - total immersion in water at a temperature of $23 \pm 5^\circ\text{C}$.

They then undergo testing for:

- **Electrical Resistance** – where the leakage current cannot exceed 3 mA with no electrical discharge from the material nor flashover over the rim of the helmet.
- **Stiffness** – where the indent of the hard hat shell under a force of 90 ± 1 Newtons (N) does not exceed 15 mm when measured between 8 seconds and 10 seconds after application of this force. A Newton is the amount of force required to accelerate a body with a mass of one kilogram at a rate of one metre per second squared.
- **Shock Absorption** – where the impact of 50 ± 1 Joules (J) will not cause the deceleration of the striker to exceed 980 m/s^2 , or the force transmitted to the hard hat wearer will not exceed 5.0 kN. A Joule is the work done, or energy expended, by a force of one Newton moving an object one metre along the direction of the force.
- **Resistance to Penetration** – where the head form is not hit by the point of the striker.



PROTECTIVE HEADWEAR

What is the in-use life-span of a hard hat?

When a hard hat shows signs of wear and tear to either the helmet shell or the harness it should be replaced. It should also be replaced after any impact that would have caused the wearer injury, as the integrity of the structure will have been weakened.

Although there is no set service life for hard hats, we recommend replacement after no more than 3 years.

Components of harnesses may deteriorate more rapidly in service, therefore should be replaced every 2 years.

In-use, head protection gear is generally treated with a lack of care, often being thrown or dropped, used as a receptacle or carried on the rear window shelf of a vehicle. None of these actions are conducive to continued performance so ProChoice recommend users to regularly inspect both the helmet shell and its harness for signs of wear and tear and to store in a cool, dry place when not in use.

Replace your hard hat when:

- Cracks appear in the shell
- The shiny surface appears dull or chalky
- The shell becomes brittle
- Impact with helmet surface has been made

Replace your suspension when:

- The suspension becomes brittle
- One or more of the mounts break off
- The suspension will no longer hold securely to the head
- The cradling straps break or become worn

Date stamp? Is that like a “best before” date?

No, we are required by the Australian Standards to mark each helmet with the month and year of manufacture. This should not be used as a basis for determining the life of an industrial safety helmet.

What is the importance of the harness, apart from fitting the hard hat to the head?

The harness works by stretching, which absorbs and distributes the force of the energy at impact, thus minimising the effect of the outside force. ProChoice has the patented ProLink anchorage design to connect the inside webbing which significantly improves shock absorption.

Hard hats should be replaced after experiencing an impact as the harness may be weakened.

Can the effectiveness of a hard hat be affected by modifications such as drilling holes for ventilation or to secure a light?

Yes, the design of the hard hat is to give maximum protection at minimum weight. This is achieved by the ridging and moulding of the helmet shape. Any interference to the design will weaken the structure.

Will the addition of chin straps, visors or ear muffs affect the effectiveness of the hard hat?

ProChoice accessories such as chinstraps, ear muffs and visors have been designed to complement the ProChoice hard hats without compromising the effectiveness of the helmet.

Official ProChoice accessories have been tested and certified by Australian Standards to meet their stringent criteria, when worn with ProChoice Hard Hats.

All references to Australian Standards have been reproduced with permission from SAI Global under copyright Licence 0912-C043 and is exclusive to Paramount Safety Products. These standards may be purchased online at www.saiglobal.com. The granting by SAI Global of a licence to reproduce is in no way represented as approval from SAI Global of any alterations, additions or deletions.

Can I use the chin strap off helmets supplied by a different company?

This is not recommended.

Chin straps are not tested under AS/NZS 1801 for Type 1 helmets but in order to provide the best quality product, ProChoice Chin Straps are tested and certified by BSI against European Standard EN397:1995 Industrial Safety Helmet.

Under the European Standard requirement, it became necessary for the chin strap to break when a specific load is applied. A ProChoice chin strap may break in a different manner to another company's so it is recommended that you should only use a ProChoice chin strap on a ProChoice helmet.

Can a hard hat be painted?

No. The addition of paint or other chemical compounds may alter the structural and protective effectiveness of the hard hat. The ProChoice range comes in a series of colours to suit the varying requirements of workplaces.

What is ProLock?

ProLock is a patented, unique easy adjustment harness system for ProChoice hard hats which also incorporates the ProLink anchorage system.

It removes the frustration and guess work out of properly fitting a hard hat. A comfortable and safe fit is achieved without having to remove the hard hat. ProChoice hard hats are also available in the more traditional PinLock adjustment system.



It's also important to remember the other types of head hazards that can be encountered while working such as:

- Sunburn;
- Particles and chemical spray injuries and;
- Loud or persistent noise.

ProChoice supplies products that protect against all these hazards in their head protection range, often in combination, such as browguards, face shields, sun flaps and ear muffs that fit with the ProChoice hard hats.

The ProChoice range of hard hats and accessories has been designed and manufactured for our tough Australian working conditions.



PURPOSE BUILT PPE

Like all ProChoice products, the **V9™ Range of Hard Hats** are designed specifically for extreme conditions.



Australian
Standards
AS/NZS 1801
Lic. 20500

- ✓ Standards Certified
- ✓ 9 Points of ventilation for increased air-flow
- ✓ Low profile, light weight design
- ✓ Sweatband
- ✓ Webbed cradle for added air flow

A REVOLUTION IN HEAD PROTECTION

Designed to Rev Your Engine!

After years in development, the ProChoice Safety Gear V9™ Hard Hat challenges traditional head protection with a great looking, low profile, ergonomic design that won't make you look like you are wearing a "skid lid".

Certified to AS/NZS1801, the V9™ does not sacrifice safety standards, or performance for looks. The nine strategically placed air vents and harness cradle will encourage air flow, greatly reducing your chances of "blowing a gasket".

Drop the clutch and join the V9™ revolution today!



Take advantage of our Pad or Vinyl Cut Printing Service to enhance your product selection. See page 6 & 7 for details

HHV9 (colour)

V9 Hard Hat

- Colours: White, Yellow, Red, Blue, Green, Orange, Fluoro Yellow, Fluoro Watermelon and Black
- Approvals: AS/NZS1801
- - SAI Global Certified Lic. 20500
- Materials: Impact resistant ABS material
- Sold Individually
- QTY per carton - 20

Colours Available



HARD HAT PRINTING

Horses for Courses

As revolutionary as the ProChoice V9 hard hat design is, many ProChoice Safety Gear customers have grown fond of our V6 hard hat over the years and are comfortable with its classic look, familiar fit, and Standards Certified performance. V6 hard hats are still available, with all the inbuilt features that have made them popular including:

- Prolock - easily adjusted harness
- A longer peak for weather protection
- Six vents
- Vast printable surface area (24 points)
- Certified to AS/NZS1801

Whatever features your customers require in a hard hat, between the V6 and V9 ProChoice can accommodate.



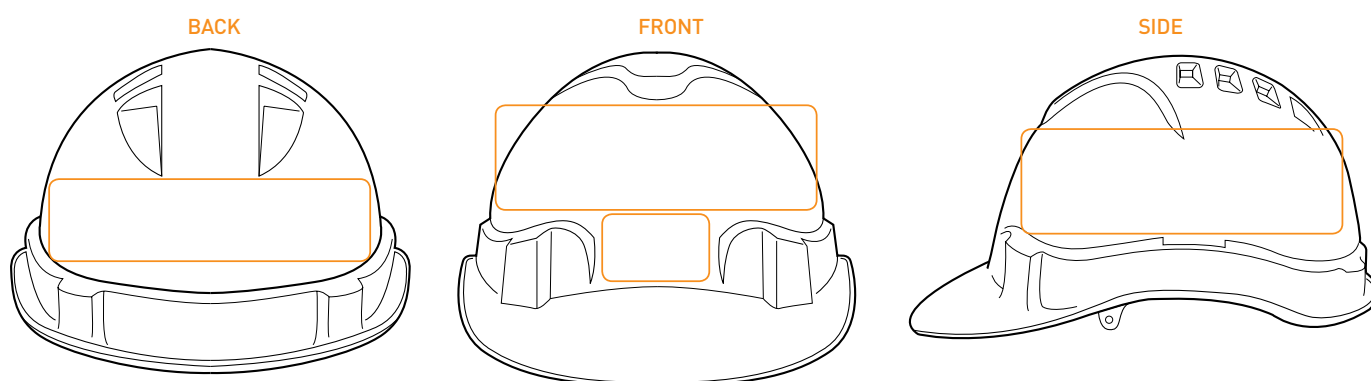
FEATURE COMPARISON

Feature Comparison V6 or V9

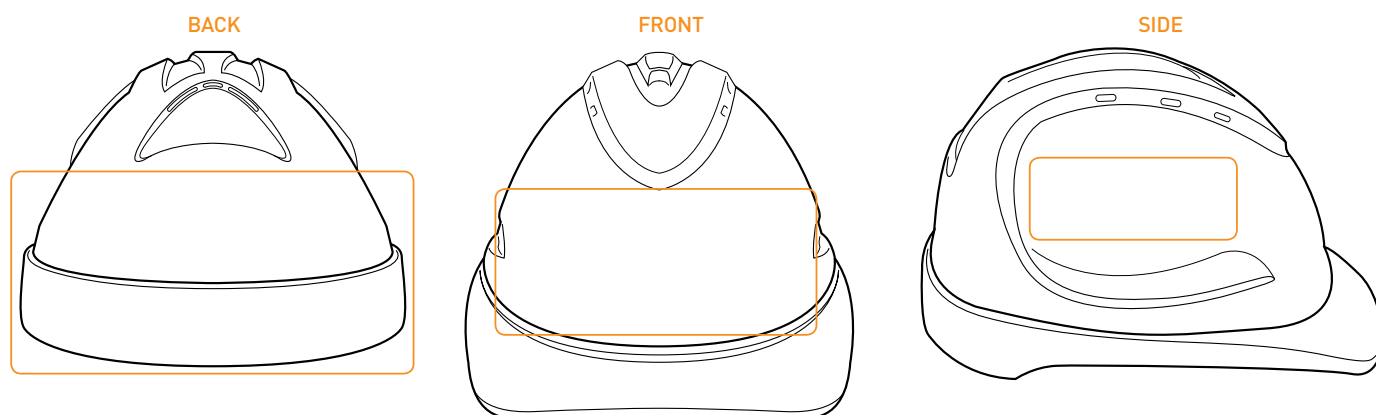
FEATURE	V9 Model	V6 Model
1 Peak	Short Peak Stylish with extra visibility when looking upward	Longer Peak Greater eye and face protection from weather elements (sun, rain etc.)
2 Shape	Low profile modern design	Classic hard hat shape
3 Harness	Pinlock System	Prolock System and Pinlock System
4 Vents	9 Air Vents*	6 Air Vents*
5 Printing Points	14 Custom printing points 70mm wide print area on front of hard hat	24 Custom printing points 50mm wide print area on front of hard hat

*on vented versions only (HHV9 and HHV6)

V6 RANGE PRINTING AREAS



V9 RANGE PRINTING AREAS



The allocated print areas for both models are indicated above



HARD HATS



Take advantage of our Pad or Vinyl Cut Printing Service to enhance your product selection. See page 6 & 7 for details



AS/NZS 1801
Lic 20500



HH6

V6 Unvented Hard Hats

- Lightweight, colour range of unvented hard hats
- Individually packaged
- Colours can be assigned to location, job or industry
- 6 point ProLock harness
- Cotton sweatband prevents perspiration
- Extended peak for added protection and an edge gutter to catch and deflect rain
- Sold Individually
- Qty/Carton – 20

Colours Available



AS/NZS 1801
Lic 20500



HH9

V9 Unvented Hard Hats

- Lightweight, colour range of unvented hard hats
- Individually packaged
- Colours can be assigned to location, job or industry
- 6 point PinLock harness
- Approvals: AS/NZS1801 - SAI Global Certified Lic. 20500
- Materials: Impact resistant ABS material
- Sold Individually
- QTY per carton - 20

Colours Available



AS/NZS 1801
Lic 20500



HHV6

V6 Vented Hard Hats

- Lightweight, colour range of vented hard hats
- Individually packaged
- Colours can be assigned to location, job or industry
- 6 air vents
- 6 point ProLock harness
- Air vents and cotton sweatband prevents perspiration build-up, extended peak for added protection and an edge gutter to catch and deflect rain
- Sold Individually
- Qty/Carton – 20

Colours Available



AS/NZS 1801
Lic 20500



HHV9

V9 Vented Hard Hats

- Lightweight, colour range of vented hard hats
- Individually packaged
- Colours can be assigned to location, job or industry
- 9 air vents
- 6 point PinLock harness
- Approvals: AS/NZS1801 - SAI Global Certified Lic. 20500
- Materials: Impact resistant ABS material
- Sold Individually
- QTY per carton - 20

Colours Available



AS/NZS 1270:2002
Lic 20580



PHHV6

V6 Vented Hard Hat with PinLock Harness

- lightweight, colour range of vented hard hats with pin lock harness
- Colours can be assigned to location, job or industry
- Cotton sweatband prevents perspiration build-up, extended peak for added protection and an edge gutter to catch and deflect rain
- Sold Individually
- Qty/Carton – 20

Colours Available



HARD HAT ACCESSORIES



HHHPI

V6 PinLock Harness

- 6 point PinLock harness
 - Webbed cradle for improved shock absorption
 - Sold Individually
- Also available V9 PinLock Harness HHHPI-V9



HHH

V6 ProLock Harness

- 6 point harness to suit ProChoice hard hat models HHV6 and HH6
- Lightweight replacement harness
- Cost effective solution - change harness only
- Sold Individually
- Qty/Carton - 50

Not to be used in conjunction with V9 Hard Hat



HHEM

Viper® Hard Hat Earmuffs

- Class 5, SLC₉₀26dB
- To suit all ProChoice hard hats
- Hearing protection for noise levels to 110dB(A)
- Solid, lightweight ear cup construction
- High quality ear cushions
- Inner foam and soft cushions provide comfort during extended wear
- Low clamping force applies minimum pressure while maintaining a tight, snug seal
- Sold Individually
- Qty/Carton - 25



HHSB

Cotton Sweatband

- ProChoice cotton sweatband to suit all ProChoice Hard Hats
- Replaceable for hygiene and comfort
- Qty/Pack - 5
- Qty/Carton - 200



HHRTS / HHRTC

Hard Hat Reflective Tape Straight Hard Hat Reflective Tape Curved

- High performance Retro- reflective silver tape, 25mm
- Designed to work on all ProChoice Hard Hats
- Hi Visibility regardless of angle
- Straight finish
- Tested to standards AS/NZS 1801:3.2.5
- Qty/Pack- 10



HHCS

Hard Hat Chin Strap

- Adjustable hard hat chin strap
- Keeps hard hat in place in active situations
- Comfy elastic material
- Sold Individually
- Qty/Pack - 5
- Qty/Carton - 50



HHBGE

Hard Hat Brow Guard

- Lightweight guard will accommodate ProChoice Visors - V C, VS, VS5 and VM
- Fitted with QuickLock clips
- Sold Individually
- Qty/Carton - 10



HHPB

Hard Hat Plastic Brim

- UV stabilised plastic, removable and washable neck flap
- Holds shape in hot and wet climates
- Sold Individually
- Qty/Carton - 50

Colours Available



White Orange Blue Green



HHB

Detachable Hard Hat Brim

- Durable poly-cotton
- Excellent sun protection with neck flap
- Sold Individually
- Qty/Carton - 50

Colours Available



White Orange Blue Green Fluoro Yellow

PROTECTIVE HEADWEAR



HHWL

Winter Liner

- Quick Velcro® hard hat attachment and removal
- May be worn with hard hat or as a balaclava
- Optional mouth cover
- 3M™ Thinsulate™ insulation with soft fleece lining
- Qty/Pack – 20
- Qty/Carton – 200



BCBG & BCFO

Bump Cap

- 65% cotton / 35% polyester baseball style cap
- Foam padded insert protects against bumps and scrapes
- Eyelet holes for ventilation and comfort
- Lightweight
- Full adjustable to allow a perfect fit
- Complies to EN812 - Industrial bump cap standards
- Sold Individually
- Qty/Carton - 20



BCNSP & BCFYSP

Bump Cap (SHORT PEAK)

- 65% cotton / 35% polyester baseball style cap
- Short peak for greater visibility
- Foam padded insert protects against bumps and scrapes
- Eyelet holes for ventilation and comfort
- Lightweight
- Full adjustable to allow a perfect fit
- Complies to EN812 - Industrial bump cap standards
- Sold Individually
- Qty/Carton - 20



CSH

Polyester/Cotton Sun Hat

- Wide and protective brim
- Adjustable chin strap
- Sizes: S = 55cm, M = 57cm, L = 59cm, XL = 61cm
- Sold Individually
- Qty/Carton - 12

Colours Available



White Navy Blue Green



SH

Straw Hat

- Lightweight and durable
- Ventilated for maximum airflow
- Hi-Vis band
- Sizes: S / M / L / XL
- Sold Individually
- Qty/Carton - 25



FLYNET

Fly Net

- Heavy Duty Fly / Mosquito Head Net
- Fits over most headwear including hard hats
- Made from 100% Polyester
- Sold Individually
- Qty/Carton - 200

HEARING PROTECTION

HEARING DAMAGE IS PERMANENT.
PROTECT YOUR EARS WITH OUR
EXTENSIVE RANGE OF PRODUCTS.



Solid, lightweight ear cup construction
with high quality ear cushions

▶ HEARING PROTECTION

Noise-induced hearing loss is permanent.

It is also 100% preventable through the successful application of physical changes to the work environment and by wearing of Certified protection devices such as earplugs or earmuffs.

One in six Australians suffer from some type of hearing loss. By 2050, this figure is expected to increase to one in four Australians or about eight million people.¹

Exposure to hazardous noise levels at work (industrial noise) and play (music ear-phones and traffic) causes permanent hearing impairment. Use available charts (in this Guide) to select a protective device that will protect against specific noise levels.

¹ Access Economics: Listen Hear!

The economic impact and cost of hearing loss in Australia, February 2006.

Padded foam headband minimises pressure on the head for added comfort

Steel wire provides a robust construction to withstand demanding use

Designed to Class 5, SLC₈₀ 31dB Standards
Hearing Protection for noise levels of up to 116dB(A)

HEARING PROTECTION GUIDE

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Earplugs	26
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Earmuffs and Accessories	29

HEARING PROTECTION



HEARING PROTECTION

Easy prevention measures, including hearing protection, will avert permanent and debilitating hearing loss.

Hearing loss due to industrial noise is one of the most widespread, yet preventable work place injuries. Continual exposure to noise from machinery, tools, traffic and general workplace activity can cause significant, irreversible hearing loss.

Hearing loss has a dramatic impact on quality of life and may contribute to other safety problems, such as lack of awareness and reduced concentration. Correctly designed and fitted ear protection will keep industrial noise below harmful levels. The choice of the appropriate protection device for each job is also vitally important.

Research and development by ProChoice has resulted in hearing protection devices that offer the most effective protection available. The types of hearing protection available give you a choice.

Ear Muffs

Suppress unwanted noise by completely covering the outer ear. Our styles come with a variety of features from adjustable headband to hard hat attachments to suit individual needs.



Disposable Ear Plugs

Made from PU foam and are designed to be compressed and then inserted into the ear canal, where they expand and seal against noise. These are economical, designed for single use and are available in uncorded and corded options.



Reusable Ear Plugs

Pre-moulded from washable silicone to fit snugly. Corded and uncorded options are supplied in handy resealable plastic case and can be reused.



Banded Earplugs

A convenient, easily inserted option for those who are constantly in and out of noisy areas.



Metal Detectable Ear Plugs

Contain a metal tab in each plug and a metalized cord that can be detected if they accidentally fall into processing lines.



What is a dB?

dB stands for Decibel, the unit of sound level and noise exposure measurement.

How do I know when hearing protection is required?

Have a workplace noise assessment done. Exposure to noise levels between 85dB - 90dB and above can cause permanent hearing loss and therefore hearing protection is required.

What is the "Safe Noise Threshold"?

90dB (A) – at this level and above appropriate hearing protection MUST be worn.

What is Tinnitus?

Involuntary noises in the ear, such as ringing or hissing, often associated with hearing loss.

How can I protect my hearing at work?

The best method of preventing occupational deafness is to reduce noise at the source by engineering methods. However, in certain workplace conditions, there is very little or nothing one can do to reduce noise at the source. In these workplaces, workers must wear hearing protection to reduce the amount of noise reaching the ears.

When does noise become harmful to your hearing?

Exposure to sounds greater than 85 dB may cause hearing loss. General estimates of some work-related noises are listed in the chart below.

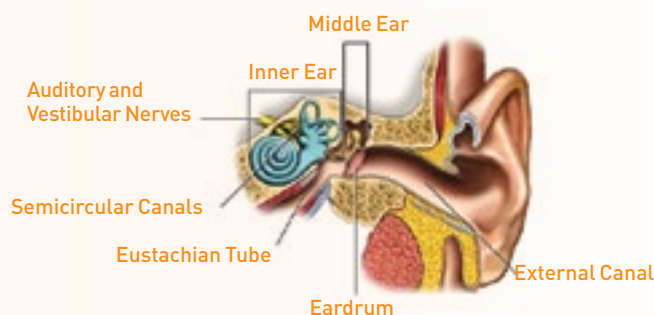
Noise Level Examples	Class	SLC80dB	Allowable Noise Level Range	
Ringing Telephone - 80dB	1	10 to 13	Less than 90db	SAFE AREA
Loud Radio - 80dB	1	10 to 13	Less than 90db	
Busy Traffic - 80dB	1	10 to 13	Less than 90db	
Band Saws - 85dB	2	14 to 17	Less than 90db	
Power Lawn Mower - 90dB	2	14 to 17	90 - 95db	RISK AREA
Belt Sander - 93dB	2	14 to 17	90 - 95db	
Tractor - 96dB	3	18 to 21	95 - 100db	
Electric Drill - 98dB	3	18 to 21	95 - 100db	
Bulldozer - 105dB	4	22 to 25	100 - 105db	HARMFUL RANGE
Blasting - 110dB	5	26 to 36	110 - 115db	
Nail Gun - 110dB	5	26 to 36	110 - 115db	
Chainsaw - 120dB	5	26 to 36	115 - 120db	
Propeller Aircraft - 120dB	5	26 to 36	115 - 120db	
Gun Shot - 130dB	5	26 to 36	125 - 130db	
Rivetting Hammers - 130dB	5	26 to 36	125 - 130db	
Jet Engine Aircraft - 140dB	5	26 to 36	135 - 140db	

PLEASE NOTE: This table is a general guide only and is not an absolute basis for noise levels selection as some equipment may operate at different noise levels. Every worksite should be tested by OH&S.

HOW DOES HEARING LOSS OCCUR?

Permanent loss of hearing is the result of nerve destruction or damage to the hair cells which transfer sound waves within the ear.

Once these important parts of the hearing mechanism are damaged or destroyed, they can never be regenerated, resulting in slight to total, permanent hearing loss.



HEARING PROTECTION

How do I choose my hearing protection?

The choice of hearing protection depends on a number of factors including level of noise, comfort, and the suitability of the hearing protection for both the worker and the environment. Most importantly, the hearing protection should provide the desired noise reduction.

It is best, where protection must be used, to provide a choice of a number of different types of hearing protection. Each hearing protection device is given a class rating from 1 to 5 to show the level of noise reduction achieved.

If the noise exposure is intermittent, ear muffs are more desirable, since it may be inconvenient to remove and reinsert earplugs.

How is hearing protection tested in Australia and New Zealand and what standards apply?

The SOUND LEVEL CONVERSION (SLC₈₀) rating as applied to hearing protection devices (HPD) is a simple number and class rating derived from a test procedure outlined in the Australian/New Zealand Standard, AS/NZS 1270: 2002.

It provides a simple number guide to the level of noise attenuation (reduction) that can be expected from a particular HPD.

Because humans are different, the level of protection achieved for each person could also be different and so a scientific formula is used to allow for differences.

The SLC value includes a correction to ensure that the stated degree of noise reduction is obtained on 80% of occasions. Hence the SLC₈₀ rating. The SLC₈₀ rating is the difference between the sound level of the environment in which the HPD is worn and the sound level reaching the wearer's ears.

The testing procedure can be separated into two different areas:

1) Mechanical Testing:

Where the device is subjected to physical forces, stretching, heating and concussion - to simulate real wearing conditions over a period of time.

2) Audiometric Testing:

This is a subjective test. A minimum number of human test subjects are selected at random and given a hearing test to establish if they fall into the category of "normal hearing", as outlined in the standard. The attenuation of the HPD is determined by measuring each subject's hearing threshold with and without the HPD fitted. The difference between these two thresholds is the so-called real ear attenuation of the HPD to a variety of frequencies.

In simplistic terms, from this data the mean real ear attenuation and standard deviation (variation) at each frequency is calculated. The mean minus standard deviation, when subtracted from the band level gives the attenuation.

HPD are also given a class rating, as outlined below, once the SLC₈₀ rating is known, and refers to the level of noise attenuation achieved by each device. The higher the rating, the greater the efficiency of the hearing protection device.

Class	SLC ₈₀ dB
1	10 to 13
2	14 to 17
3	18 to 21
4	22 to 25
5	26 to 36

The SLC₈₀ is a rating only, by which in conjunction with the information contained in the Australian/New Zealand Standard AS/NZS 1269.3:2005 Occupational Noise Management - Hearing Protector, the problems of hearing loss due to noise exposure for a given environment are addressed.

A deeper understanding of the SLC₈₀ rating or how to apply these ratings to your workplace can be obtained from the OH&S authority in your State.



What should I know about the fit of my hearing protection?

Follow manufacturers' instructions. With ear plugs, for example, the ear should be pulled outward and upward with the opposite hand to enlarge and straighten the ear canal, and insert the plug with clean hands. Ensure the hearing protector tightly seals within the ear canal or against the side of the head. Hair and clothing should not be in the way.

Can I "toughen up" my ears?

No. If you think you have grown used to a loud noise, it probably has damaged your ears, and there is no treatment – no medicine, no surgery, not even a hearing aid – that completely restores your hearing once it is damaged by noise.

What are the common problems of hearing protection?

Studies have shown that one-half of the workers wearing hearing protectors receive one-half or less of the noise reduction potential of their protectors because these devices are not worn continuously while in noise or because they do not fit properly.

A hearing protector that gives an average of 30 dB of noise reduction if worn continuously during an 8-hour work day becomes equivalent to only 9 dB of protection if taken off for one hour in the noise.

This is because decibels are measured on a logarithmic scale, and there is a 10-fold increase in noise energy for each 10 dB increase.

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EARPLUGS



AS/NZS 1270:2002
Lic 25293

EPOU

ProBullet™ Disposable Uncorded Earplugs

- Class 5, SLC₈₀27dB
- Disposable, PU foam
- Hearing protection for noise levels to 110 dB(A)
- Pairs packaged in individual poly bags
- Qty/Box - 200 uncorded pairs
- Qty/Carton - 10 boxes



AS/NZS 1270:2002
Lic 25293

EPYU

ProBell™ Disposable Uncorded Earplugs

- Class 5, SLC₈₀27dB
- Hearing protection for noise levels to 110dB(A)
- ProPlug Bell shape delivers maximum comfort
- Brightly coloured offering high visibility for worker compliance
- Superior design makes it easier to insert and reduces tendency to back out of the ear
- Pairs packaged in individual poly bags
- Qty/Box - 200 uncorded pairs
- Qty/Carton - 10 boxes



EPDS500A

Dispenser Station 500

- Class 5, SLC₈₀27dB
 - Workplace dispenser holds 500 pairs of ProBullet or Pro Bell Disposable Uncorded Earplugs
 - Dispenses one pair at a time
 - Sold Individually
 - Qty/Carton - 5
- Earplugs sold separately



AS/NZS 1270:2002
Lic 25293

EPOU-10

ProBullet™ Uncorded Earplugs - 10 pack

- Class 5, SLC₈₀27dB
- Disposable, PU foam
- Hearing protection for noise levels to 110dB(A)
- Pairs packaged in individual poly bags
- Bonus re-sealable plastic case to store your earplugs
- Qty/Box - 10 uncorded pairs
- Qty/Carton - 200 boxes



AS/NZS 1270:2002
Lic 25293

EPYC

ProBell™ Disposable Corded Earplugs

- Class 5, SLC₈₀27dB
- Disposable, PU foam
- Hearing protection for noise levels to 110dB(A)
- ProBell shape delivers maximum comfort
- Brightly coloured offering high visibility for worker compliance
- Superior design makes it easier to insert and reduces tendency to back out of the ear
- Pairs packaged in individual poly bags
- Qty/Box - 100 corded pairs
- Qty/Carton - 10 boxes



AS/NZS 1270:2002
Lic 25293

EPDS500R

ProBullet™ Refill Bag for Dispenser

- Class 5, SLC₈₀27dB
- Disposable, PU foam
- Hearing protection for noise levels to 110 dB(A)
- Uncorded ProBullet earplugs
- Sold Individually
- Qty/Bag - 500 uncorded pairs
- Qty/Carton - 10 bags



AS/NZS 1270:2002
Lic 25293

EPOC

ProBullet™ Disposable Corded Earplugs

- Class 5, SLC₈₀27dB
- Disposable, PU foam
- Hearing protection for noise levels to 110dB(A)
- Pairs packaged in individual poly bags
- Qty/Box - 100 corded pairs
- Qty/Carton - 10 boxes



AS/NZS 1270:2002
Lic 25293

EPBMD

ProBell™ Metal Detectable Earplugs

- Class 5, SLC₈₀27dB
- Disposable, PU foam
- Hearing protection for noise levels to 110dB(A)
- Internal metal ball and blue colour are easily detected by visual and automated inspections
- Blue metallised polycord prevents earplugs from falling into sensitive production lines and is fully detectable should the plug become separated from the cord
- Superior design makes it easier to insert and reduces tendency to back out of the ear
- Pairs packaged in individual poly bags
- Qty/Box - 100 corded pairs
- Qty/Carton - 10 boxes



AS/NZS 1270:2002
Lic 25293

EPYU500R

ProBell™ Refill Bag for Dispenser

- Class 5, SLC₈₀27dB
- Disposable, PU foam
- Hearing protection for noise levels to 110dB(A)
- Uncorded ProBell earplugs
- Sold Individually
- Qty/Bag 500 uncorded pairs
- Qty/Carton - 10 bags



AS/NZS 1270:2002
Lic 25293

EPSU

ProSil® Reusable Uncorded Earplugs

- Class 3, SLC₈₀ 18dB
- Reusable silicone earplugs
- Hearing protection for noise levels to 100 dB(A)
- Comes in re-sealable plastic case
- Sold Individually
- Qty/Box - 50 uncorded pairs
- Qty/Carton - 10 boxes



AS/NZS 1270:2002
Lic 25293

HBEPR

ProBand™ Replacement Earplug Pads

- Class 2, SLC₈₀ 14dB
- Replacement earplug pads to suit ProBand Headband Earplugs (HBEP)
- Hearing protection for noise levels to 95 dB(A) when fitted as directed
- Foam ear pads are disposable and not designed for re-use
- Sold Individually
- Pairs individually packaged
- Qty/Box - 50 pairs
- Qty/Carton - 10 boxes



AS/NZS 1270:2002
Lic 25293

EPSC

ProSil® Reusable Corded Earplugs

- Class 3, SLC₈₀ 18dB
- Reusable silicone earplugs
- Hearing protection for noise levels to 100 dB(A)
- Comes in re-sealable plastic case
- Sold Individually
- Qty/Box - 50 corded pairs
- Qty/Carton - 10 boxes



AS/NZS 1270:2002
Lic 25293

HBEPA

ProBand™ Fixed Headband Earplugs

- Class 4, SLC₈₀ 24dB
- Disposable, PU foam pads
- Hearing protection for noise levels up to 109dB
- Provides wearer the highest level of protection for a headband earplug
- Disposable PU foam pads are ergonomically designed to fit the ear for maximum protection
- Pairs individually packaged
- Sold individually
- Qty/Pack - 1 complete set plus bonus replacement earplug pads
- Qty/Box - 10 packs
- Qty/Carton - 10 boxes



AS/NZS 1270:2002
Lic 25293

HBEP

ProBand® Headband Earplugs

- Class 2, SLC₈₀ 14dB
- Comfortable, convenient and lightweight headband
- Hearing protection for noise levels to 95dB(A)
- Foam ear pads are disposable and not designed for re-use
- Sold Individually
- Qty/Pack - 1 complete set with bonus replacement earplug pads
- Qty/Box - 10 packs
- Qty/Carton - 10 boxes



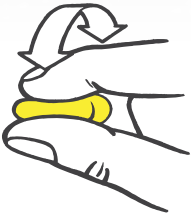
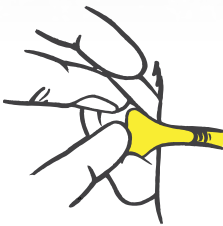
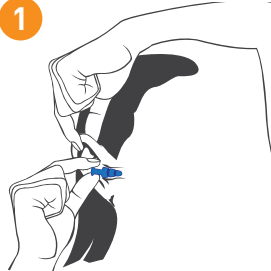
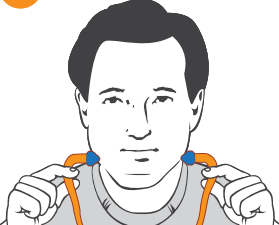
AS/NZS 1270:2002
Lic 25293

HBEPAR

ProBand™ Fixed Replacement Earplug Pads

- Class 4, SLC₈₀ 24dB
- Disposable, PU foam
- Hearing protection for noise levels up to 109dB
- Replacement pads to suit the ProBand Fixed Headband earplugs (HBEPA)
- Provides wearer the highest level of protection for a headband earplug
- Disposable PU foam pads are ergonomically designed to fit the ear for maximum protection
- Pairs individually packaged
- Sold individually
- Qty/Box - 50 pairs
- Qty/Carton - 10 boxes

EARPLUG FITTING GUIDE

SINGLE USE Disposable Foam 	1 	2 	3 
EPOU ProBullet™ Uncorded EPOC ProBullet™ Corded EPYU ProBell™ Uncorded EPYC ProBell™ Uncorded EPBDMC ProBell™ Metal Detectable Corded	Hold the earplug between thumb and forefinger. Roll the full length of the earplug into a narrow, wrinkle free cylinder.	Using the opposite hand, reach across your head and pull ear up and back to maximise ear opening. Gently work compressed plug well into ear canal, with end level with external ridges of ear.	Hold in for 50-60 seconds until the foam expands to fully seal the ear to maximize exclusion of noise. Repeat steps 1 & 2 for other ear.
MULTI-USE Reusable Silicone 	1 	2 	3 
EPSU ProSil™ Uncorded EPSC ProSil™ Corded	Using the opposite hand, reach across your head and pull ear up and back to maximize ear opening.	Insert gently until all ripples are inside the ear canal.	The tip of the earplug should be visible when viewed from in front. Repeat steps 1 & 2 for other ear.
MULTI-USE Headband with replaceable Pads 	1 	2 	3 
HBEP ProBand™ Headband HBEPA ProBand™ Fixed Headband	With headband beneath chin, place plugs into each ear canal.	For maximum efficiency, use opposite hand to pull ear back and up to open ear canal for insertion.	Push each pad into the ear until you notice a significant lowering of noise level.

CHECKING CORRECT FIT



When properly inserted, the end of the earplugs should be located at opening of your ear canal.

Test effectiveness in noisy location by cupping both hands over ears and release.

You should NOT notice significant difference in noise level.

Maintenance

Before handling any earplugs, ensure hands are clean. Always check your earplugs and discard if damaged, worn or dirty. Silicone plugs can be washed if necessary. Single-use ear plugs can cause health issues if used when dirty.

If kept clean and undamaged, silicone (reusable) ear plugs should last for up to three weeks. Clean with mild soap/water and store in a case away from extreme heat and direct sunlight when not in use. On banded earplugs, clean and replace pads regularly as required.

Proper Fit

Follow all earplug fitting instructions for maximum efficiency and durability. If either or both earplugs don't seem to be fitted properly, remove and re-insert following the correct steps as indicated above.

Correct Removal

Gently twist earplug while slowly pulling in an outward motion for removal.

Choose Correct Protection

Consider your need to communicate AND the correct protection level when choosing your hearing protection, especially in minimal noise level environments. Don't over protect if you need to communicate to work safely.

EARMUFFS AND ACCESSORIES



AS/NZS 1270:2002
Lic 20580



EMVIP

Viper® Earmuffs

- Class 5, SLC₈₀26dB
- General purpose use
- Hearing protection for noise levels to 110dB(A)
- Solid, lightweight ear cup construction
- High quality ear cushions
- Inner foam and headband cushions provides comfort during extended wear
- Low clamping force applies minimum pressure while maintaining a tight, snug seal
- Three position headband (see below illustration)
- Sold and Packaged Individually
- Qty/Carton - 25



EMHK

Viper® Earmuff Hygiene Kit

- Replacement hygiene kit for ProChoice Viper Earmuffs (EMVIP) and Viper Hard Hat Earmuffs (HHEM)
- Contains one replacement pair
- Sold and Packaged Individually
- Qty/Carton - 40 Pairs



AS/NZS 1270:2002
Lic 25293



EMCOB

Cobra® Earmuffs

- Class 5, SLC₈₀28dB
- General purpose use
- Hearing protection for noise levels to 110dB(A)
- Convenient fold-away construction
- High quality ear cushions
- Inner foam and headband cushions provide comfort during extended wear
- Low clamping force applies minimum pressure while maintaining a tight, snug seal
- Sold and Packaged Individually
- Qty/Carton - 25



EMHKOB

Cobra® Earmuff Hygiene Kit

- Replacement hygiene kit for ProChoice COBRA Earmuffs (EMCOB)
- Contains one replacement pair
- Sold and Packaged Individually
- Qty/Carton - 50 Pairs



AS/NZS 1270:2001
Lic 25293



EMPTY

Python® Earmuffs

- Class 5, SLC₈₀31dB
- High performance and strong durability for maximum protection
- Hearing protection for noise levels to 116dB(A)
- Contemporary design withstands abuse without compromising comfort
- Solid, lightweight ear cup construction
- High quality ear cushions
- Padded foam headband minimises pressure on the head
- Steel wire provides a robust construction to withstand demanding use
- Increased wearer comfort due to low clamping force
- Sold and packaged individually
- Qty/Carton - 25



EMHKPYT

Python® Earmuff Hygiene Kit

- Replacement hygiene kit for ProChoice Python Earmuffs (EMPTY)
- Hygiene Kits assist in extending the performance and lifetime of the earmuff
- Contains one replacement pair
- Sold and packaged individually
- Qty/Carton - 50 pairs



AS/NZS 1270:2002
Lic 20580



HHEM

Viper® Hard Hat Earmuffs

- Class 5, SLC₈₀26dB
- General purpose use
- To suit all ProChoice hard hats
- Hearing protection for noise levels to 110dB(A)
- Solid, lightweight ear cup construction
- High quality ear cushions
- Inner foam and headband cushions provide comfort during extended wear
- Low clamping force applies minimum pressure while maintaining a tight, snug seal
- Sold and Packaged Individually
- Qty/Carton - 25

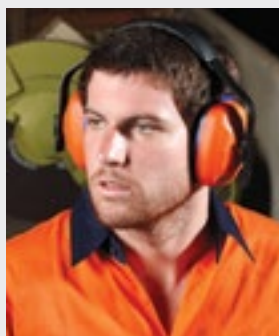
VIPER® EARMUFF WEAR OPTIONS

Three recommended positions for wear of the Viper Earmuffs that allows them to be worn comfortably with other safety gear such as hard hats, respirators, safety glasses and visors.

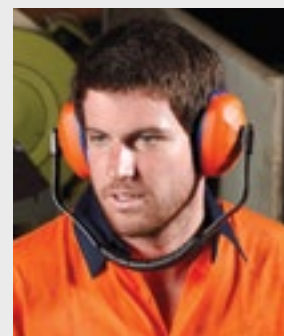
Behind the head



Over the head



Under the chin



SLIMLINE EARMUFF



EMPYTS

Python® Slimline Earmuffs

- Class 5, SLC₈₀31dB
- Hi Vis for visual identification
- High performance and strong durability through steel wire construction for maximum protection with easy adjustment system for individual fit
- Hearing protection for noise levels to 116dB(A)
- Contemporary low profile design that withstands abuse without compromising comfort
- Solid, lightweight ear cup construction
- High quality ear cushions
- Padded foam headband
- Robust wire construction
- Low clamping force for comfort
- Sold and Packaged Individually
- Qty/Carton - 25



EMPYTNB

Python® Slimline Neckband Earmuffs

- Class 4, SLC₈₀23dB
- Hi Vis for visual identification
- Comfortable neckband configuration for extended wear
- Hearing protection for noise levels to 108dB(A)
- Robust steel wire construction for on site demands
- Contemporary low profile design that withstands abuse without compromising comfort
- Solid, lightweight ear cup construction
- High quality ear cushions
- Balanced clamping force for comfort
- Sold and Packaged Individually
- Qty/Carton - 20



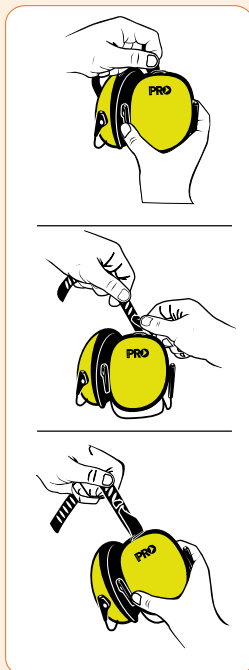
HHEMPYTS

Python® Slimline Hard Hat Earmuffs

- Class 5, SLC₈₀31dB
- Hi Vis for visual identification
- Hearing protection for noise levels to 116dB(A)
- Robust steel wire construction for onsite demands
- Contemporary low profile design that withstands abuse without compromising comfort
- Fits a wide range of hard hats
- Solid, lightweight ear cup construction
- High quality ear cushions
- Balanced clamping force for comfort
- Sold and Packaged Individually
- Qty/Carton - 20

EARMUFF FITTING GUIDE

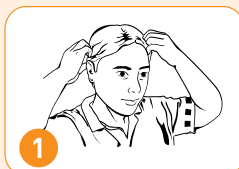
NECKBAND VERSION



Adjust the length of the headband strap between the earcups so the earmuff fits well on top of the head.

Place earcups over ears and make sure they fit snugly to ensure equal pressure all round for comfort and maximum protection.

HARD HAT VERSION



1 Hair should be moved away from your ears.



2 Push earmuff tongue into helmet slot, ensuring it is fully & firmly secure.



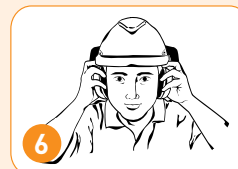
3 Expand the earmuff arms as wide as possible.



4 Slide earmuff cups to the bottom position on each side arm.



5 With the earmuff arms still open as wide as possible, place the hard hat on your head.



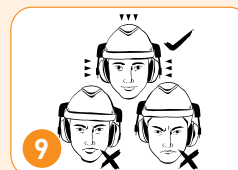
6 Using both hands, press alternately on each earmuff arm, until you achieve a comfortable fit on the head and ears.



7 Slide earmuff cups up or down, until a comfortable fit is achieved, and ears are fully enclosed.



8 Earmuff arm should be vertical.



9 Ensure equal pressure all round for comfort and maximum protection.



EYEWEAR PROTECTION

NO MATTER WHAT YOU DO FOR A
LIVING, YOU ARE ALWAYS USING
YOUR EYES. PROTECT THEM.



▶ PROTECTIVE EYEWEAR

During the National Eye Health Initiative of 2006 – 2010, the most common diagnosis for eye-related injury compensation claims in Australia was from a foreign body on the external eye. *

Why wear eye protection?

Industrial-related eye injuries are commonly caused by chemical splashes, metal or plastic debris hitting the eye, tools accidentally striking the face, and improper use of equipment.

Given that most Australian industries require protective eyewear to be worn, why not look stylish wearing them?

ProChoice has an every changing range of safety specs in the latest materials, designs and colours, which meet the required safety Standards and consumer demanded styles.

Our Certified range also includes protective goggles and face shields.

* Eye Health In The Workplace – Comcare 2012



Wrap around frame for maximum ocular coverage

Anti-slip silicone temple tips

99.9% UV protection with polarised options

Anti-slip silicone nose piece

PROTECTION EYEWEAR GUIDE

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PROTECTIVE EYEWEAR

Durable, and high quality polycarbonate frame and lens

PROTECTIVE EYEWEAR

ProChoice offers a huge range of safety spectacles, goggles and eye shields.

In Australian conditions, one area of sight damage that should not be forgotten is that caused by Ultraviolet (UV) radiation from the sun. It can lead to eye complaints ranging from mild irritation to cataracts and cancer of the conjunctiva. Tinted safety glasses from ProChoice meet Australian Safety Standards preventing at least 99% of harmful UV rays from reaching the sun sensitive parts of the eye.

The ProChoice range of protective eye wear includes tinted spectacles that offer 99.9% UV protection.

Fortunately, eye protection is required by legislation in many workplace situations and our range meets these requirements with style, comfort and Certified effectiveness.

ProChoice also provides the wearer with choice. Spectacles, goggles and visors are available in clear, smoke, mirror, amber and polarised models and all meet Australian Safety Standards. Our range is constantly growing, so make regular visits to our website to check on our latest models – our aim is to provide you with the best choice of eyewear in Australia.

Why is eye protection necessary?

Legislation decrees that approved safety glasses or eye protection must be worn in a wide variety of workplace environments. Statistics show that despite such requirements, in 2002 there were 6435 claims for eye injury compensation in Australia.

What features should be looked for in quality safety glasses?

Check to see that the spectacles have the Australian Standards logo which indicate that they conform to tests for impact resistance. There are also four lens markings indicating suitability for specific applications.

Lens Marking	Type of Lens
I or F	Medium impact
V or B	High impact
M or 9	Molten metal & hot solid resistant
O	Outdoor use, untinted
A	Extra high impact

Is there a minimum standard for safety glasses in the ProChoice range?

All ProChoice models feature medium impact, polycarbonate lenses; 99.9% UV protection and are Certified to AS/NZS1337.1:2010 Standards.



AS/NZS1337.1:2010
ID No XXXX



AS/NZS1337.1:2010
Lic XXXXX



AS/NZS1338:1992
Lic XXXXX



What does this AS/NZS1337.1:2010 Standard test for?

A number of requirements need to be met before any eye protection can meet this Standard. All eye protection must meet the following criteria:-

General Finish

The eye protector must be finished correctly and not cause injury or discomfort during use.

Materials

Materials should not cause skin irritation, abrasion or skin discolouration.

Optical Properties of Lenses

Lenses that offer protection, provide no distortion and are comfortable to wear.

Ventilation

Eye protectors that completely seal the eyes must provide ventilation (Note: some medium and high impact protectors are exempt from this requirement).

Dimensional requirements for face shields and spectacles

The minimum vertical dimension for face shields is 150mm from the lower edge of the browguard to the lower edge of the visor. For spectacles a length of not less than 42mm and a depth of not less than 32mm is required.

Lateral Protection

In addition to 'impact' testing, eye protectors claiming impact resistance greater than low impact resistance must also provide lateral protection. This is evaluated by placing the eye protector on a manikin head and being subjected to horizontal impact using a metal rod about 2 metres long and 22mm in diameter.

Impact Resistance

All eye protection shall be capable of withstanding impact from a specified weight ball without cracking, detaching or dislodging, breaking or coming into contact with the eye or the head.

Low Impact - Can withstand impact from an object moving at 12 metres per second.

Medium Impact - Can withstand impact from an object moving up to 45 metres per second.

High Impact - Can withstand impact from an object moving up to 120 metres per second.

Extra High Impact - Can withstand impact from an object moving up to 190 metres per second.

Penetration Resistance

Eye protection must withstand penetration of a specified weight projectile without cracking into two or more pieces, being pierced or allowing the projectile to come into contact with the eye or the head.

Flame Propagation

Materials used in the construction of protectors should withstand heat so that the burning rate of the material will be no greater than 100mm per minute.

Thermal Stability

Materials used in the construction of protectors shall be stable at elevated temperatures and will show no physical distortion in optical properties or strength.

Protection Against Corrosion

When tested for corrosion, the materials shall have a smooth surface free from corrosion.

Low Impact Protection

All eye protection should be capable of withstanding the relevant test for low impact.

Medium Impact Protection

Medium impact protection is required for wide vision goggles, wide vision spectacles, faceshields and eye shields.

High Impact Protection

High impact resistant spectacles, glasses and shields should be worn during impact tasks including metal chipping, hydraulic nailing or any mechanical procedure involving high velocity machinery.

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PROTECTIVE EYEWEAR

What is the difference between safety glasses and safety goggles?

Safety glasses do allow air in and around the eye area and despite providing protection for many workplace scenarios, are not suitable for others.

Safety goggles fit tight against the face offering protection against dust and splashes. Choose a model that suits your work environment.

What are the features that differentiate between the various models of ProChoice safety glasses?

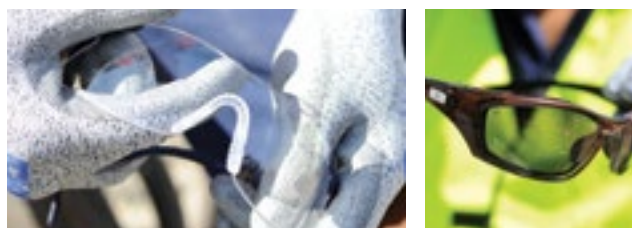
The range caters for a variety of uses. There are clear and smoke lenses for indoor/outdoor work; Anti-fog lenses for use in humid conditions; Styles and models to suit individual comfort requirements and appearance.

Which eyewear should I use?

The following table gives some guidance in the selection of appropriate protective eyewear; whether a spectacle, goggle or faceshield. In all cases, a proper risk assessment should be carried out by a suitably qualified Occupational Health and Safety professional.

Remember

- Use only AS/NZS1337 approved eyewear
- Review the work area for potential hazards and select the appropriate eye and/or face protection in consultation with your Occupational Health and Safety professional
- Faceshields can be worn over spectacles or goggles



Pad Printing Service for Safety Specs

Whether it's for company promotion, divisional ownership or to mark the wearer as a part of a team, customised printing on safety glasses gives a unique touch to a client's safety gear.

ProChoice offers a pad printing service that can print a client's name or other requirements, on the arms of certain models of safety glasses.

We can print up to 2 colours on specs. For most spectacle styles the print dimensions are 23 - 35mm wide and 4-6mm high. Dimensions depend on the style and width of the arm on the model of safety glasses.

It's recommended that light colours be printed on dark specs and dark colours on the light models.



Single or two colour logos, titles or divisions can be printed on a variety of ProChoice styles.



APPROPRIATE EYEWEAR SELECTION GUIDE

Work Situation	SPECTACLE	GOGGLE	FACESHIELD
Chemical Cleaning		•	•
Education	•	•	•
Furnace Operation, Pouring, Casting			•
General Engineering Workshop	•	•	•
General Factory Areas	•	•	
Hazardous Chemical Use (Splash)		•	
High Dust Environment		•	•
Laboratories - Hazardous Chemical		•	•
Laboratories - Non-Hazardous	•	•	•
Light Chemical Use (No splash)	•	•	•
Masonry Work - Brick/Stone/Concrete		•	•
Medical & Dentistry	•	•	•
Metal Grinding / Turning		•	•
Solid Chemical Handling	•	•	•
Spray Painting		•	•
Waste Handling	•	•	•
Woodworking (Non-powered hand tools)	•	•	•
Woodworking (Power tools)		•	•

PLEASE NOTE: This table is a general guide only and is not an absolute basis for eyewear selection as some working conditions may require customised protection.

▶ CHOOSING THE RIGHT LENS

CHOOSING THE RIGHT LENS FOR THE JOB

The correct choice of lens finish plays an important part in the safety glass selection process. Consider the following features of the varied lens type available when deciding what spectacles are needed to get the job done in particular work situations.



AMBER LENSES

The characteristics of the filter show absorption of the blue light in the visible range; producing contrast enhancement in low light.



POLARISED LENSES

Polarised lenses filter glare and enhance contrast.



CLEAR LENSES

Provides protection against general indoor hazards.



MIRROR LENSES

The mirror coating reduces the amount of light through the lens by reflecting the glare.



SMOKE LENSES

Filters harmful UV rays as well as visible light and reduces glare from artificial light.



INDOOR / OUTDOOR LENSES

A slight mirror coating on a clear lens, allows more visible light through and reduces glare from artificial light.



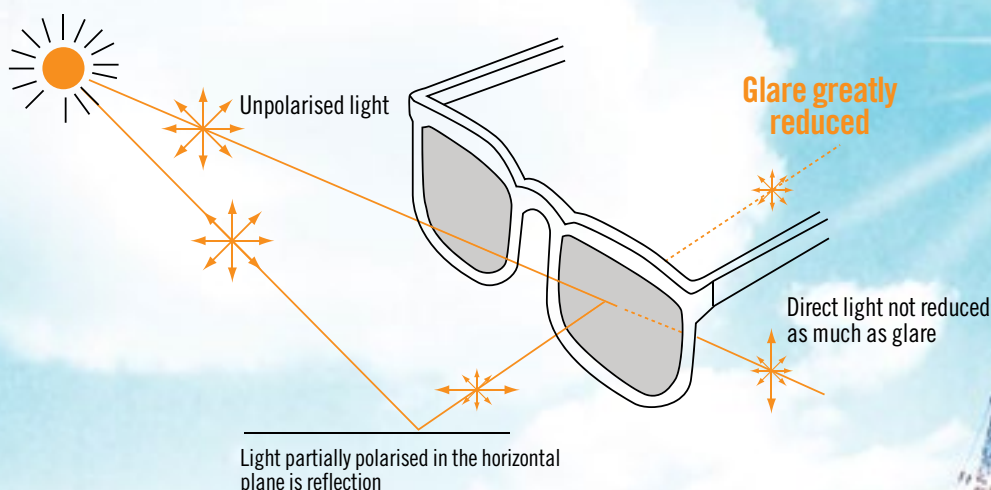
POLARISED LENSES

See more and stay safe. Polarised safety sunglasses greatly reduce glare allowing for you to spot workplace hazards easier.

HOW POLARISED LENSES WORK

Light travels and vibrates in all directions. Polarised light vibrates in a horizontal direction, parallel to the surface it is refracting off, eg water, road, car bonnet.

Polarised safety sunglasses utilise the physics of light by setting polarising filters in a vertical direction, meaning only light vibrating vertically can pass through the filter. The reflected polarised light is blocked out, which significantly reduces glare and improves visibility on site which allows you to spot workplace hazards before an incident occurs.



8202



Mercury Smoke
Polarised

1012



Matt Black,
Polarised Lens





RADIUM[™] COLLECTION

The Radium[™] Collection of ProChoice Protective Eyewear is designed to be versatile for the modern worker, allowing you to step out of your dozer and straight into your favourite beer garden without changing your specs.

Like all ProChoice Eyewear, the Radium[™] Collection is Certified, meeting all the requirements of AS/NZS1337.1:2010, Medium Impact Safety Standards, ensuring the best optical protection in most occupational environments. Fortunately the Standard does not cover being ravished by supermodels, a behaviour the Radium[™] Collection has been known to cause. If the lenses do become scratched, pitted or damaged, we recommend that they should be replaced with another pair of ProChoice safety spectacles.

For work that entails welding, torch cutting, furnace, molten metal or other operations that expose the eyes to harmful infrared conditions, it is important to check with your supervisor or Occupational Health and Safety Officer as to the correct ProChoice Eye Protection for the job.

For most other work, including courting supermodels, wear the Radium[™] Collection with confidence.



3052

MR2

Black Gloss, Grey Lens

- Medium Impact
- Anti-scratch, anti fog coating
- Lightweight polycarbonate frame with gloss finish
- 99.9% UV protection for outdoor wear
- Qty/Box - Individually Sold
- Qty/Carton - 144



SAFETY GLASSES



Take advantage of our Pad Printing Service to enhance your product selection.
See page 6 & 7 for full details



2002RB

Z-Series

Royal Blue, Grey Lens

- Medium Impact
- Anti-scratch, anti-fog coating
- lightweight polycarbonate frame with matt finish
- 99.9% UV protection for outdoor wear
- Qty/Box - Individually Sold
- Qty/Carton - 144



AS/NZS1337.1:2010
Lic 2773



2002BK



Crystal Black,
Gloss, Grey Lens

2004



Matt Black,
Grey Flash Silver Lens

1002W

Y-Series

White, Grey Lens

- Medium Impact
- Anti-scratch, anti-fog coating
- lightweight polycarbonate frame with gloss finish
- 99.9% UV protection for outdoor wear
- Qty/Box - Individually Sold
- Qty/Carton - 144



AS/NZS1337.1:2010
Lic 2773/10



1002B



Matt Black,
Grey Lens

1012



Matt Black,
Polarised Lens



3102

X-Series

Matt Black, Grey Lens

- Medium Impact
- Anti-scratch, anti-fog coating
- lightweight polycarbonate frame with matt finish
- 99.9% UV protection for outdoor wear
- Qty/Box - Individually Sold
- Qty/Carton - 144



AS/NZS1337.1:2010
Lic 2773/10



3106



Brown Gloss,
Brown lens

SAFETY GLASSES



Take advantage of our Pad Printing Service to enhance your product selection.
See page 6 & 7 for full details



3002

Visitors Smoke

- Medium impact
- Deep design allows the glasses to be worn over prescription spectacles
- 99.9% UV protection for outdoor wear
- One piece lens provides unobstructed 180° view
- Qty/Box - 12
- Qty/Carton - 288



AS/NZS1337.1:2010
Lic 25492

3000



Clear



6704

Breeze® Silver Mirror

- Medium impact, anti-scratch lens
- Stylish, wrap around design promotes wear in any work environment
- 99.9% UV protection for outdoor wear
- Ultra lightweight to increase comfort for extended wear
- Qty/Box - 12
- Qty/Carton - 144

6700



Clear

6702



Smoke



AS/NZS1337.1:2010
Lic 25492

6703



Blue Mirror

6705



Amber



8212

Mercury Smoke Polarised

- Medium impact, anti-scratch, anti-fog lens
- Lightweight and durable polycarbonate frame
- Ribbed "SMART FIT" adjustable nose bridge for a customised fit
- 99.9% UV protection for outdoor wear
- Qty/Box - 12
- Qty/Carton - 144



AS/NZS1337.1:2010
Lic 25503

8200



Clear

8202



Smoke

8202BK



Black / Smoke lens

SAFETY GLASSES



Take advantage of our Pad Printing Service to enhance your product selection.
See page 6 & 7 for full details



8605

Phoenix Amber

- Medium impact, anti-scratch lens
- Frameless and ultra lightweight to increase comfort for extended wear
- 99.9% UV protection for outdoor wear
- Comfortable silicone nose piece
- Adjustable arm length
- Qty/Box - 12
- Qty/Carton - 144



AS/NZS1337.1:2010
Lic 25492

8600



Clear

8602



Smoke



9003

Futura® Blue Mirror

- Medium impact, anti-scratch lens
- Anti-fog lens ideal for use with dust masks in humid conditions
- 99.9% UV protection for outdoor wear
- Ultra lightweight to increase comfort for extended wear
- Comfortable silicone nose piece
- Soft, rubber tip arms for added comfort
- Qty/Box - 12
- Qty/Carton - 144



AS/NZS1337.1:2010
Lic 25492

9000



Clear

9002



Smoke



9202

Fusion Smoke

- Medium impact, anti-scratch lens
- One piece wrap around lens offers excellent side-of-face protection
- 99.9% UV protection for outdoor wear
- Comfortable silicone nose piece
- Adjustable arm length
- Comes with bonus spec cord
- Qty/Box - 12
- Qty/Carton - 144



AS/NZS1337.1:2010
Lic 25492

9200



Clear

9208



Indoor / Outdoor

SAFETY GLASSES



Take advantage of our Pad Printing Service to enhance your product selection.
See page 6 & 7 for full details



9900

9900 Series Clear

- Medium impact, anti-scratch lens
- Stylish, wrap around design which promotes wear in any work environment
- Lightweight and durable polycarbonate frame
- 99.9% UV protection for outdoor wear
- Ultra lightweight to increase comfort for extended wear
- Qty/Box - 12
- Qty/Carton - 144



9902



Smoke

9903



Blue Mirror



7008

Typhoon Indoor / Outdoor

- Medium impact, anti-scratch and anti-fog lens
- Frameless and ultra lightweight to increase comfort for extended wear
- 99.9% UV protection for outdoor wear
- Comfortable silicone nose piece
- Adjustable arm height
- Adjustable arm length
- Qty/Box - 12
- Qty/Carton - 144



7000



Clear

7002



Smoke

7005



Amber

6309

Richter Light Brown, Flash Silver

- Medium impact
- Anti-scratch and anti-fog lens
- Stylish, wrap around design which promotes wear in any work environment
- 99.9% UV protection for outdoor wear
- Ultra lightweight to increase comfort for extended wear
- Qty/Box - 12
- Qty/Carton - 288



6300



Clear

6302



Smoke



SAFETY GLASSES



8005

NEW

8005 Series Amber

- Medium Impact, anti-scratch, anti-fog lens
- Anti-slip temple tips
- Virgin Polycarbonate - higher standards acceptance
- Wraparound frame
- Pantoscopic tilt for more secure facial positioning
- Adjustable nose piece for comfort
- 99.9% UV protection for outdoor wear
- Qty/Box 12
- Qty/Carton 144



8000



Clear

8002



Smoke

8009



Brown



9144

NEW

9144 Series Flash Silver

- Medium Impact, anti-scratch, anti-fog lens
- Virgin Polycarbonate - higher Standards acceptance
- 99.9% UV protection for outdoor wear
- Qty/Box 12
- Qty/Carton 144



9140



Clear

9142



Smoke

9145



Amber



1600

Tsunami Clear

- Medium impact
- Anti-scratch
- 99.9% UV protection
- Qty/Box - 12
- Qty/Carton - 288



1602



Smoke

1605



Amber

ACCESSORIES



SC

Spectacle Cord

- To suit any style of ProChoice eyewear
- Made from polycotton
- Can be worn around neck for convenience
- Sold Individually
- Qty/Carton – 100



SP

Spectacle Pouch

- To suit any style ProChoice eyewear
- Made from microfabric, the pouch protects eyewear and doubles as a lens cleaner
- Sold Individually
- Qty/Carton – 500



LC100

Lens Clean Wipes

- Individually packaged in a foil pouch
- Highly absorbent
- Non scratch
- Contains filter paper
- Qty/Box – 100
- Qty/Carton – 40

COMBINATION



FSPG

FilterSpec™ Pro Goggle / Mask Combo

- Optimal Fit, Breathing Resistance and Filtration
- Minimizes Lens Fogging due to seal created
- Fully adjustable strap to achieve the optimal fit & comfort

Goggle

- Certified to AS/NZS1337.1:2010
- Anti-Fog, Anti-Scratch, Medium Impact Protection Lens
- Fully adjustable strap to achieve the optimal fit & comfort
- Can be worn over most prescription eyewear
- 5.5 base curve, one piece lens offers unobstructed viewing

Mask

- Protects against nuisance-level organic vapours in addition to P2 rating
- Moulded nose piece for close fit
- QuickLock straps for easy fit and release
- Exhalation ProValve for extra airflow

Also available replacement masks - FSPG531 (see Respiratory Gear section)

- Qty/Carton 20



Goggle and Respirator Combo



Goggle Only



Respirator Only



5000

Vadar Clear Goggle / Mask Combo

- Certified to AS/NZS1337.1:2010 Lic # 40028 [SAI Global]
- Medium Impact
- Wide peripheral vision and face coverage
- Liquid splash protection
- Anti-fog lens
- 99.9% UV protection for outdoor wear
- Ventilated face mask
- Goggles and face shield can detach
- Qty/Box 1
- Qty/Carton 24



Smoke



GOGGLES



3700

3700 Series Clear Goggle

- Certified medium impact, anti-scratch Lens
- Certified liquid splash protection
- Anti-fog, hardened 2mm lens ideal for use with dust masks in humid conditions
- 99.9% UV protection for outdoor wear
- Foam bound with wide strap for comfort
- Indirect Venting
- Qty/Box - 12
- Qty/Carton - 72



AS/NZS1337.1:2010
Lic 25492

3702



Smoke



4900

SupaVu® Clear Goggle

- Excellent general purpose goggle
- Lightweight providing increased comfort for extended wear
- 99.9% UV protection for outdoor wear
- Adjustable strap for custom fit
- Indirect vent allows airflow and reduces fog build up
- Qty/Box - 12
- Qty/Carton - 144



AS/NZS1337.1:2010
Lic 25492



DJG

Disposable Jockey Goggle

- Comfortable and lightweight
- Easy on/off
- Basic protection against dust and large droplets
- Qty/Box - 20
- Qty/Carton - 1000

VISORS AND ACCESSORIES



Certified Product
AS/NZS1337.1:2010
Lic 25279

HHBGE

Hard Hat Brow Guard

- Lightweight guard will accommodate ProChoice Visors - VC, VS, VS5 and VM
- Fitted with QuickLock clips
- Sold Individually
- Qty/Carton - 10



Certified Product
AS/NZS1337.1:2010
Lic 25279

BG

Browguard with Ratchet Head Gear

- One piece design offering 180° head protection made from durable Polyethylene
- Lightweight Browguard will accommodate all ProChoice Visors - VC, VS, VS5 and VM
- Cotton sweat band which provides greater sweat absorption
- QuickLock clips for quick and easy visor replacement
- Sold Individually
- Qty/Carton - 10



Certified Product
AS/NZS1337.1:2010
Lic 25279

BGVC

Assembled Browguard with Visor

- Anti-fog Visor (VC) and Browguard (BG)
- Extra high impact rated
- Ready assembled to be on the task immediately
- 99.9% UV protection for outdoor wear
- Sold Individually
- Qty/Carton - 10



Certified Product
AS/NZS1337.1:2010
Lic 25279

VC

Clear Polycarbonate Visor

- Anti-fog 2mm visor to suit BG and HHBGE
- Extra high impact rated
- Molten metal and hot solids resistant
- 99.9% UV protection for outdoor wear
- One piece wrap around allowing for unobstructed views and excellent side protection - 405mm wide x 205mm high
- Extra 30mm length visor for increased protection
- Sold Individually
- Qty/Carton - 50



Certified Product
AS/NZS1337.1:2010
Lic 25279

VS

Smoke Polycarbonate Visor

- Anti-fog 2mm visor to suit BG and HHBGE
- Extra high impact rated
- Molten metal and hot solids resistant
- 99.9% UV protection for outdoor wear
- One piece wrap around allowing for unobstructed views and excellent side protection - 405mm wide x 205mm high
- Extra 30mm length visor for increased protection
- Sold Individually
- Qty/Carton - 50



Certified Product
AS/NZS1337.1:2010
Lic 25279

Certified Product
AS/NZS1338:1992
Lic 25280

VS5

Shade 5 Polycarbonate Visor

- Anti-fog 2mm visor to suit BG and HHBGE
- Extra high impact rated

Ideally suited to:

- Light oxygen cutting
- Flame descaling and silver brazing
- Braze welding light gauge copper and steel
- Welding die cast
- Oxygen cutting, medium thickness
- Lead welding and braze welding
- Oxygen lancing and descaling
- Flame gouging
- Iron and hard facing
- Certified to AS/NZS 1338 ID 4018 for gas welding
- Extra 30mm length visor for increased protection
- Sold Individually
- Qty/Carton - 50



VM

Mesh Visor

- An absolute must when using electric chainsaws and mowing type operations
- Fits with BG and HHBGE Visor Browguards
- Certified by BSI for EN1731 with increased robustness
- Made from high quality stainless steel
- Sold Individually
- Qty/Carton - 50



BGSB

Brow Guard Sweatband

- ProChoice cotton sweatband to suit BG and BGVC head gear
- Replaceable for hygiene and comfort
- Sold Individually
- Qty/Carton - 50



RESPIRATORY GEAR

BREATHE EASY WITH OUR EXCLUSIVE
RANGE OF RESPIRATORY GEAR FOR
ANY WORKPLACE SITUATION.



RESPIRATORY GEAR

Breathe easier in whatever hazard your work environment presents, by choosing an approved respirators or mask from the ProChoice range.

There is a Certified ProChoice model for protection against the majority of airborne workplace hazards. Our masks are designed for comfort and workplace convenience.

Airborne hazards include dusts, fogs, fumes, mists, gases, smokes, sprays or common vapours.

The best form of protection is to eliminate or prevent the hazard by altering workplace practices or accepted engineering control measures.

When controls are not feasible, appropriate respirators must be used.

ProChoice has a full range of tested and Certified products – from disposable masks with a variety of filters to half mask respirators.

Check our recommendations in this Guide.

Flexible ProMesh® ensures optimum shape retention for a perfect airtight fit during extended periods of wear



Moulded nose-piece for close fit



RESPIRATORY GEAR GUIDE

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RESPIRATORY GEAR



Quick Lock straps for easy fit and release

Exhalation ProValve for extra airflow

RESPIRATORY GEAR

The ProChoice options include a choice of flat folded disposable masks through to the ProMesh® range; and cartridge respirators. You can breathe easy with ProChoice.

Our disposable and re-usable respirators are colour coded for easy selection for the correct application and fit.

For your safety and confidence all ProChoice dust masks are Certified to AS/NZS 1716 requirements.



Is the use of respiratory equipment required by law?

In certain hazardous conditions or in a workplace where fumes or dust particles are present, OH&S regulations and company policies require that appropriate respiratory gear is worn.

Is a disposable mask all that is needed to protect against harmful airborne material?

No. There are six types of airborne hazards – Dust, mist, fume, vapour, gas and oxygen deficiency/enrichment.

Respiratory gear is designed, manufactured, tested and Certified for use against a number of different hazards and should be selected for a specific purpose. Charts are available to choose the appropriate protection. Check the charts and the label/type of each respirator.

P1 rated respirators protect against mechanically generated particles.

P2 rated respirators protect against mechanically and some thermally generated particles.

Respirators fitted with an **Active Carbon Filter** protect against nuisance-level organic vapours.

When should I change my disposable mask?

Disposable masks are designed to last for a maximum of an eight hour shift, however, in hot, dusty, humid conditions, or where the wearer is removing or adjusting the mask frequently, the EFFECTIVE life of the mask will be much reduced.

Replace the respirator with a new one if:

- The respirator is removed in a contaminated area;
- Excessive clogging of the respirator causes breathing difficulty;
- The respirator becomes damaged;
- The smell of vapours becomes apparent.

A mask should fit snugly for the entire shift. If not, the mask should be replaced, and the old one disposed of in an approved rubbish receptacle.

Can a half-mask with organic filters be used to protect against inorganic compounds?

No. The levels at which inorganic material can be detected by taste or smell are much higher than the maximum exposure limit, so it would be impossible to detect when exposure is occurring. In these environments an air-fed system should be used.

How do I recognise the six forms of airborne hazards?

Dust

Formed by the breaking down of solid materials, normally when materials are altered. For example, sanding, cutting, grinding and brushing. In general, the smaller the dust particle, the greater the hazard that it presents. Fibres from materials should also be treated as dusts.

Mist

Formed by the processes that involve atomisation (such as spraying, cleaning and cutting/grinding using coolants) and consists of tiny liquid droplets rather like steam in a bathroom.

Fumes

Formed by the vapourisation of a solid material by the application of intense heat. Extremely fine particulates are formed as the fumes cool and condenses. Many processes form fumes, such as smelting, pouring metals and many welding applications.

Vapour

A gaseous state formed by evaporation from substances that are normally solid or liquid at room temperature. Generally released at room temperature (petrol, methylated spirits), many industrial processes used in degreasing vapourise particularly quickly once heated.

Gas

An air-like substance at room temperature. Gases can travel far, very quickly.

Oxygen Deficiency/Enrichment

When an atmosphere is likely to contain less than 18% oxygen (or where conditions may exist in the future for this to happen); and in certain circumstances where the risk may be oxygen enrichment, which can lead to explosion and severe impairment of operatives. Note: Monitoring devices should always be used to check oxygen levels of an unknown environment. Conventional dust masks are not suitable for oxygen deficient situations.



RESPIRATORY GEAR

Which type of mask should I use?

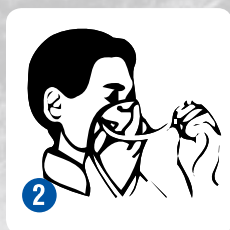
MASK TYPE	DESCRIPTION	WHEN DO YOU USE IT?
Disposable Mask	A disposable respirator is a maintenance free, single shift, single use item. This means that when you put it on and start your shift and then take it off (for example a tea break), the shift is over and the mask should be replaced. The mask can be used for a maximum of an 8 hour shift.	When a maintenance free form of respiratory protection is required or preferred.
Combination Mask	A device combining the filtration capabilities of gas/vapour and particulate filters.	When the filtration of multiple types of substances is required and are likely to be present in the environment in which you will be working.
Half Mask Respirator	A close fitting device to cover the nose, mouth and chin and can be secured in position by suitable means, such as a head strap. These are to be used with the appropriate Filter Cartridges.	When certain gases and vapours are required to be removed from the inhaled air.



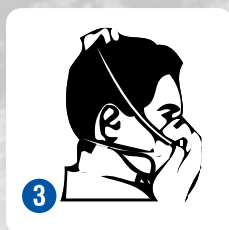
HOW TO CORRECTLY FIT A DISPOSABLE MASK



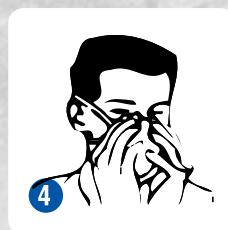
1 Hold respirator in hand with moulded nose contour (narrow end) at fingertips. Allow head-straps to hang below hand.



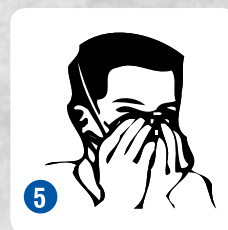
2 Place respirator against your face with the nose-piece on the bridge of your nose.



3 Place the top strap high on the back of your head. Move the bottom strap over your head and position it below your ears.



4 Use both hands to mould the nose-piece to the shape of your nose for a secure, comfortable fit.



5 Test the fit. Cup both hands over the respirator and exhale strongly. If airflows around our nose, tighten the nose-piece. If air escapes around the edges, reposition the straps for a better fit.

WHAT TYPE OF MASK BEST SUITS THE JOB AT HAND?

Type of Activity	Type of Filtration	Filter Class to Use										
												
		PC301	PC315 P1 with valve	PC9111	PC305 P2 no valve	PC321 P2 with valve	PC531 P2 valve carbon filter	PC2122 P2 with valve	PC821 P2 no valve	PC822 P2 with valve	PC823 P2 valve carbon filter	HMTMPM Maximask 2000 with PCA1P2
Woodworking		P1										
Sanding - hardwood, softwood	Fine particles, wood dust, chipboard, MDF dust				•	•	•	•	•	•	•	•
Woodcutting - hardwood, softwood	Fine particles, wood dust, chipboard, MDF dust				•	•	•	•	•	•	•	•
Paint removal	Fine paint mists				•	•	•	•	•	•	•	•
Rust / corrosion removal	Rust/corrosion & metal dust				•	•	•	•	•	•	•	•
Iron/steel	Metallic dusts				•	•	•	•	•	•	•	•
Foundries	Metallic dusts				•	•	•	•	•	•	•	•
Metal Processing												
Hard soldering	Fumes						•	•	•	•	•	•
Drilling	Metallic dusts	•	•	•	•	•	•	•	•	•	•	•
Sawing	Metallic dusts	•	•	•	•	•	•	•	•	•	•	•
Mining												
General mining including coal, copper, lead & zinc	Fine dust	•	•	•	•	•	•	•	•	•	•	•
Grinding												
Brickworks	Brick dust	•	•	•	•	•	•	•	•	•	•	•
Masonry / concrete	Stone dust	•	•	•	•	•	•	•	•	•	•	•
Masonry / concrete with high quartz	Stone dust				•	•	•	•	•	•	•	•
Sanding												
Hard & soft wood	Wood dust				•	•	•	•	•	•	•	•
Synthetics and plastics	Synthetic dust				•	•	•	•	•	•	•	•
Adhesive removal	Fine dust				•	•	•	•	•	•	•	•
Construction												
Sand blasting, sanding, restoration or demolition	Dust and water based mists	•	•	•	•	•	•	•	•	•	•	•
Foundation setting	Concrete dust	•	•	•	•	•	•	•	•	•	•	•
Concrete mixing	Concrete dust	•	•	•	•	•	•	•	•	•	•	•
Concrete pouring	Fine plaster dust				•	•	•	•	•	•	•	•
Insulation installation	Dust & glass fibres, Rock wool & mineral wool fibres	•	•	•	•	•	•	•	•	•	•	•
Roofing and tiling	Roof and tile dust	•	•	•	•	•	•	•	•	•	•	•
Painting / Decorating												
Painting with water soluble paints	Large paint particles				•	•	•	•	•	•	•	•
Sprayable varnish	Paint mists				•	•	•	•	•	•	•	•
Pasting, adhesives	Fumes				•	•	•	•	•	•	•	•
No ProChoice respirators are suitable for use with isocyanates or 2 pack epoxy spray												
Agriculture												
Spraying	Water based mists				•	•	•	•	•	•	•	•
Grain harvesting, silos	Dust and spores	•	•	•	•	•	•	•	•	•	•	•
General	Pollen, hay, feathers, animal feed dust	•	•	•			•	•	•	•	•	•
Horticulture	Spraying – water based				•	•	•	•	•	•	•	•
Food Processing												
Factory processing and packaging	Ingredient dust, packaging fibres & water based mist	•	•	•	•	•	•	•	•	•	•	•
Chemical / Lab Work												
Chemical processing		•	•	•	•	•	•	•	•	•	•	•
Chemical powders	Toxic dusts	•	•	•	•	•	•	•	•	•	•	•
Plating, spraying, gluing, Pharmaceuticals	Toxic dusts and mists	•	•	•	•	•	•	•	•	•	•	•
	Chemical dusts and mists	•	•	•	•	•	•	•	•	•	•	•
Packing / Warehousing												
Production line and handling	Cardboard dust	•	•	•	•	•	•	•	•	•	•	•
Vehicle Repair												
Servicing	Oil, fumes	•	•	•	•	•	•	•	•	•	•	•
Panel work	Metal dusts	•	•	•	•	•	•	•	•	•	•	•
Buffing	Metallic dusts and mists	•	•	•	•	•	•	•	•	•	•	•
Welding												
Galvanised, steel, aluminium												
Welding, metal cutting, Metal pouring, soldering	Metal fumes				•	•	•	•	•	•	•	•
Consult your local safety distributor for advice on protection against galvanised welding fumes												

This guide is produced as an aid to selection of respiratory protective equipment and does not form part of a contract. This information does not release the user of their duties described by Australian Occupational Health and Safety Regulations. It does not override recommendations made in risk assessments or safety data sheets. This information should not be considered a final or authoritative list. Paramount Safety Products accepts no responsibility or liability for loss or injury from the use of equipment that does not comply with the recommendations made to the user following the required OH & S assessment.

RESPIRATORY GEAR

What is technically meant by oxygen deficiency?

Oxygen deficiency occurs when the percentage of oxygen in the air falls below 18% by volume. It may be caused by fire or when chemicals replace the oxygen in the air. Places with poor ventilation or in confined spaces such as silos, ships' holds, storage tanks, unventilated workspaces, are likely environments for oxygen deficiency.

How should respirators be stored?

Keep unused disposable respirators in their closed box in a dry, uncontaminated area. Disposable respirators can be stored for up to 5 years in this way. Half mask cartridges and pre-filters can be stored for up to 3 years this way.

What is the Standard for respirators and how are they tested?

AS/NZS1716:2003 is the Standard that dust masks must comply with in Australia and New Zealand. Each device must be tested to show that it provides effective respiratory protection against certain hazards. The respiratory device should be issued as part of a full respiratory protection program that covers: Hazard Control, Selection of PPE, Fit Testing, Maintenance and Storage Procedures.

Resistance to Flame Testing

This is where the respirator is assessed for its resistance to heat, for use in hot work environments.

Inward Leakage of Assembled Respirators

Quantitative sodium chloride test – A panel of people assess the performance of the respirator against sodium chloride (a gas which has much smaller particles than those found in the workplace). The test is for fit and does not indicate the performance of the respirator.

Breathing Simulator Test

This is where the respirator is tested on a breathing machine which simulates natural breathing in one of a number of environmental and test conditions such as carbon monoxide, temperature rises, carbon dioxide accumulation, resistance to breathing, positive pressure and exhaled air humidity.

Exhalation Valve Leakage Test

This is where the respirator is checked for potential leakages with a leakage meter apparatus.

Breathing Resistance Test

Breathing resistance is measured under continuous flow conditions at specified flow rates at a temperature of 23 +/- 3°C.

Simulated Rough Usage Test

This tests the respirators under conditions for rough usage and handling such as vibration and impact from falls.

Particulate Filters – Test for Filtering Efficiency

A test for initial filter penetration using an aerosol of sodium chloride.

Simulated Works Test

This test is designed to assess the suitability of self rescue and supply-air respirators for a variety of work situations.

Cylinder Valve Requirements

Valves are assessed for construction, materials, pressure rating, valve stem thread, valve outlet connection and manufacturer markings.

+ ADDED EXTRAS

All our models are fitted with colour-coded aluminum nose pieces for moulding to individual fit, as well as valves (when fitted) and colour packaging for easy identification. Colours indicate the type of protection offered.



Assigned Protection Factors

The assigned protection factor (APF) of a respirator reflects the level of protection that a properly functioning respirator would be expected to provide to a population of properly fitted and trained users. For example, an APF of 10 for a respirator means that the air inside the respirator is ten times cleaner than the outside contaminated air. An APF of 20 means the air inside the respirator is 20 times cleaner than the outside air and where a user could expect to inhale no more than one tenth of the airborne contaminant present

Required Minimum Protection Factor	Maximum gas/vapour concentration present in air p.p.m. (parts per million by volume)	Suitable Respirator required for the job
Up to 10	1,000	Class AUS, 1, 2, 3 filter with HALF mask or disposable mask
Up to 50	1,000	Class AUS or Class 1 filter with FULL mask

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▶ HALF MASK RESPIRATOR

The ProChoice Maxi Mask 2000™ Half Mask Respirator is the most effective, comfortable and versatile respirator available. The mask is supplied without filters. Replacement filter cartridges, filters and retainer caps are available as separate items.

Our premium half mask is constructed from durable, extra wide, thermoplastic rubber offering unparalleled comfort, fit and protection.



Contour molded nose piece for good fit with glasses and goggles

Fully adjustable four point cradle suspension for improved load bearing

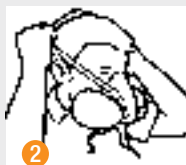
Quick and easy filter cartridge connection

Replacement filters, cartridges and retainer caps are all specifically designed to fit the Maxi Mask 2000™ and are available as separate items.

FITTING INSTRUCTIONS



1 Ensure the elastic is not twisted and that it is secured to all mounting positions, on the valve-cage, rear clips and head cradle. Adjust rear clips to fit approximately. Adjust head cradle to fit top of head.



2 Place head cradle onto top of head, over crown area.



3 Position mask onto face and clip rear clips together behind neck. Ensure mask sits securely on face.



4 Adjust head cradle and rear clip elastic lengths until fit is comfortable and secure. Chin should fit comfortably into bottom of the respirator. To check efficiency place a piece of card in front of the filters, inhale, and respirator should contract sharply.

FILTER ASSEMBLY INSTRUCTIONS



1 Start assembling the filter.



2 Attach the cover and shell base with filter contained within.



3 Attach the assembled filters to Half Mask body by lining up the arrows on the Cartridges to the arrows on the body and twisting until it locks into position



4 Put on the harness as instructed above.

Continental Product
AS/NZS 1716
Lic 1508



HMTPM

Maxi Mask 2000™ Half Mask Respirator

- Fully adjustable four point cradle suspension ensuring an effective facial fit
- Low profile angle filter design for minimum visual impairment
- Durable thermoplastic rubber mask for superior fit
- Contour moulded nose for fit with glasses and goggles
- Low resistance exhalation valve - to reduce heat and moisture build up
- Able to be worn under most welding helmets
- Quick and easy filter cartridge connection
- Sold Individually
- Qty/Carton - 20

▶ COMBINATION



Continental Product
AS/NZS 1716
Lic 1508



FSPG531

FilterSpec™ PRO P2 Replacment Mask with Carbon Filter

- Protects against nuisance-level organic vapours in addition to P2 rating
- Moulded nosepiece for close fit
- QuickLock straps for easy fit and release
- ProValve for increased exhalation efficiency and comfort - reduces heat build up under mask
- Qty/Box - 10
- Qty/Carton - 20 Boxes

Dust Filter & Gas Filter Class

Type	Colour	Description
A	Brown	Organic vapours and gases with boiling point 65°C and above
B	Grey	Inorganic vapours and gases (excluding carbon dioxide/monoxide)
E	Yellow	Sulphure dioxide and other acidic vapours and gases
K	Green	Ammonia and ammonia derivatives vapours and gases
ABEK	Red, Yellow, Green	Combination filters, all of the above
P		Dust Filters

Classifications

	Dust	Gas
1	Low Efficiency	Low Capacity
2	Medium Efficiency	Medium Capacity
3	High Efficiency	High Capacity

▶ HALF MASK RESPIRATOR AND ACCESSORIES

Certified Product
AS/NZS 1716
Lic 1508



PCP2

P2 Cartridge

- For use on the Maxi Mask 2000™
- P2 cartridges protect against mechanical and thermally generated particles
- Easy 'Lock-on system' to ProChoice Maxi Mask 2000
- Comes Complete with a P2 ProChoice Filter and retainer caps
- Qty/Box - 1 Pair
- Qty/Carton - 50 Pairs

Certified Product
AS/NZS 1716
Lic 1508



PCA1P2

A1P2 Cartridges to suit HMTPM

- For use on the Maxi Mask 2000™
- A1P2 cartridges for gas/vapour and combination particulate/gas/vapour cartridge
- Easy 'lock-on' system to ProChoice Maxi Mask 2000
- Comes complete with a P2 ProChoice Filter and retainer caps
- Qty/Box - 1 Pair
- Qty/Carton - 25 Pairs

Certified Product
AS/NZS 1716
Lic 1508



PCABEK1

ABEK1 Cartridges

- For use on the Maxi Mask 2000™
- Low profile design for complete vision
- Protects against a wide range of chemicals including Organic Vapour, Acid Gas, Sulphur and Ammonia
- Can be fitted with the P2 ProChoice Filter Pads to provide extra protection against dust/mist particles
- Easy 'Lock-on system' to ProChoice Maxi Mask 2000
- Qty/Box - 1 Pair
- Qty/Carton - 25 Pairs

Certified Product
AS/NZS 1716
Lic 1508



PCPFP2

ProFilter P2 Prefilter to suit ProCartridges

- For use with ProCartridge
- P2 cartridges protect against mechanical and thermally generated particles
- Lightweight pads fit inside ProCartridge gas cartridge easy replacement system
- Qty/Box - 20
- Qty/Carton - 50 Boxes

Certified Product
AS/NZS 1716
Lic 1508



HMA1P2

Tradie's and Painter's Kit - Blister Pack

- Kit Contains: 1 x HMTPM,
1 x pair of PCA1P2
- Sold Individually
 - Qty/Carton 24



Certified Product
AS/NZS 1716
Lic 1508



HMA1P2-B

Tradie's and Painter's Kit - Bucket

- Kit Contains: 1 x HMTPM, 1 x pair of PCA1P2 and 1 x storage bucket
- Sold Individually

Certified Product
AS/NZS 1716
Lic 1508



HMABEK1

Chemical Kit - Blister Pack

- Kit Contains: 1 x HMTPM,
1 x pair PCABEK1
- Sold Individually
 - Qty/Carton 24



Certified Product
AS/NZS 1716
Lic 1508



HMABEK1-B

Chemical Kit - Bucket

- Kit Contains: 1 x HMTPM, 1 x pair PCABEK1 and 1 x storage bucket
- Sold Individually



PCRC

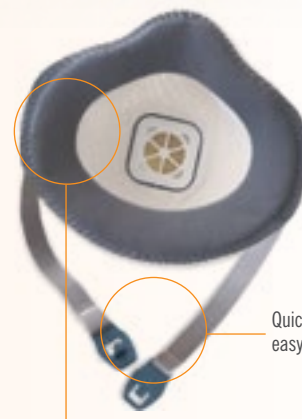
PreFilter Retainer Caps

- For use with ProFilter and ProCartridges
- Qty/Box - 1 Pair
- Qty/Carton - 200 Pairs

PROMESH MASKS

THE PROMESH® MASK SYSTEM

The premium range of ProMesh® moulded masks features a flexible netting which ensures optimum shape retention of the mask and a secure seal during long periods of wear.



Quick Lock straps for easy fit and release

Inner mask is lined with soft velveteen for extreme comfort during long periods of wear



AS/NZS 1716
ID No 5051



PC821

ProMesh® Respirator P2

- Flexible mesh which ensures optimum shape retention for a perfect, airtight fit during long periods of wear
- P2 rating protects against mechanically and thermally generated particles
- Moulded nose-piece for close fit
- QuickLock straps for easy fit and release
- Resealable Polybag ensuring masks remain hygienically stored
- Qty/Box - 12
- Qty/Carton - 20 Boxes



AS/NZS 1716
ID No 5051



PC822

ProMesh® Respirator P2 with Valve

- Flexible mesh which ensures optimum shape retention for a perfect, airtight fit during long periods of wear
- P2 rating protects against mechanically and thermally generated particles
- Moulded nose-piece for close fit
- QuickLock straps for easy fit and release
- ProValve for increased exhalation efficiency and comfort - reduces heat build up under mask
- Resealable Polybag ensuring masks remain hygienically stored
- Qty/Box - 12
- Qty/Carton - 20 Boxes



AS/NZS 1716
ID No 5051



PC823

ProMesh® Respirator P2 with Valve and Active Carbon Filter

- Flexible mesh which ensures optimum shape retention for a perfect, airtight fit
- Protects against nuisance-level organic vapours in addition to P2 rating
- Moulded nose-piece for close fit
- QuickLock straps for easy fit and release
- ProValve for increased exhalation efficiency and comfort - reduces heat build up under mask
- Resealable Polybag ensuring masks remain hygienically stored
- Qty/Box - 12
- Qty/Carton - 20 Boxes

FLAT FOLD MASKS



AS/NZS 1716
ID No 5051



PC9111

Respirator P1 Vertical Flat Fold

- P1 rating for protection against mechanically generated particles
- Designed for easy storage before use
- Individually packed to avoid contamination
- Dual straps give firm and comfortable fit
- Aluminium free nose clip to reduce the risk of igniting a spark
- Qty/Box - 20
- Qty/Carton - 20 Boxes



AS/NZS 1716
ID No 5051



PC2122

Respirator P2 with exhalation Valve, Horizontal Flat Fold

- P2 rating against mechanically and thermally generated particles
- ProValve for increased exhalation efficiency and comfort - reduces heat build up under mask
- Designed for easy storage before use
- Individually packed to avoid contamination
- Aluminium free nose clip to reduce the risk of igniting a spark
- Dual straps give firm and comfortable fit
- Qty/Box - 12
- Qty/Carton - 20 Boxes



DISPOSABLE RESPIRATORS



PC101

Non Toxic Dust Mask

- A lightweight mask for comfortable, extended wear
- Aluminium nose-piece can be moulded to individual comfort and seal
- Qty/Box - 50
- Qty/Carton - 20 Boxes



PC305

Respirator P2

- P2 rating for protection against mechanically and thermally generated particles
- Colour coded nose-piece and packaging for ease of identification
- Latex free dual straps give firm and comfortable fit
- Resealable Polybag ensuring masks remain hygienically stored
- Aluminium free nose clip to reduce the risk of igniting a spark
- Qty/Box - 20
- Qty/Carton - 20 Boxes



PC101-10

Non Toxic Dust Mask - 10pk

- A lightweight mask for comfortable, extended wear
- Aluminium nose-piece can be moulded to individual comfort and seal
- Qty/Pack - 10 masks
- Qty/Carton - 30 Packs



PC301

Respirator P1

- P1 rating indicates suitability for protection against mechanically generated particles
- Colour coded nose-piece and packaging for ease of identification
- Latex free dual straps give firm and comfortable fit
- Resealable Polybag ensuring masks remain hygienically stored
- Aluminium free nose clip to reduce the risk of igniting a spark
- Qty/Box - 20
- Qty/Carton - 20 Boxes



PC321

Respirator P2 with Valve

- P2 rating for protection against mechanically and thermally generated particles
- ProValve for increased exhalation efficiency and comfort - reduces heat build up under mask
- Colour coded nose-piece and packaging
- Latex free dual straps give firm and comfortable fit
- Resealable Polybag ensuring masks remain hygienically stored
- Aluminium free nose clip to reduce the risk of igniting a spark
- Qty/Box - 12
- Qty/Carton - 20 Boxes



PC301-5

Respirator P1 - 5pk

- P1 rating indicates suitability for protection against mechanically generated particles
- Colour coded nose-piece and packaging for ease of identification
- Dual straps give firm and comfortable fit
- Aluminium free nose clip to reduce the risk of igniting a spark
- Qty/Pack - 5 masks
- Qty/Carton - 30 Packs



PC315

Respirator P1 with Valve

- P1 rating indicates suitability for protection against mechanically generated particles
- ProValve for increased exhalation efficiency and comfort - reduces heat build up under mask
- Colour coded nose-piece and packaging for easy identification
- Latex free dual straps give firm and comfortable fit
- Resealable Polybag ensuring masks remain hygienically stored
- Aluminium free nose clip to reduce the risk of igniting a spark
- Qty/Box - 12
- Qty/Carton - 20 Boxes



PC531

Respirator P2 with Valve and Active Carbon Filter

- Protects against nuisance-level organic vapours in addition to P2 rating
- ProValve for increased exhalation efficiency and comfort - reduces heat build up under mask
- Colour coded nose-piece and packaging
- Latex free dual straps give firm and comfortable fit
- Resealable Polybag ensuring masks remain hygienically stored
- Aluminium free nose clip to reduce the risk of igniting a spark
- Qty/Box - 12
- Qty/Carton - 20 Boxes



PC321-3

Respirator P2 with Valve - 3pk

- P2 rating for protection against mechanically and thermally generated particles
- ProValve for increased exhalation efficiency and comfort - reduces heat build up under mask
- Colour coded nose-piece and packaging
- Dual straps give firm and comfortable fit
- Aluminium free nose clip to reduce the risk of igniting a spark
- Qty/Pack - 3 masks
- Qty/Carton - 30 Packs

HAND PROTECTION

SURVEY RESULTS INDICATE
THAT GLOVE USE REDUCES HAND
INJURY RISK BY 60 PERCENT



Unique REPELITE™ material
repels oil and water while
retaining breathability.

HAND PROTECTION

Choosing the correct glove for work can be a very important safety decision. Gloves must be comfortable, fit well, protect against the hazards of a particular task, and provide good grip under working conditions.

HINT: Get employees involved in choosing the most suitable hand protection for the job.

ProChoice has Australia and New Zealand's most diversified protective glove range for use in manufacturing, building, mining, laboratory, horticulture, food handling, medical and forestry applications.

In Australia, the construction, food and manufacturing industries record the highest incidence of hand injuries.

The most common activities associated with injuries to the hand and wrist are:

- Using a sharp edged tool
- Operating unguarded powered plant or machinery
- Using an unguarded powered hand tool or appliance
- Preparing food with an appliance or knife¹

ProChoice have gloves that will protect against all such hazards.

Optimal hand function is essential for good quality of life. Unfortunately, hand injuries are very common and finger and hand injuries are the most common type of work related injury in Australia².

^{1,2} July 2008 Australian Safety and Compensation Council



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HAND PROTECTION



Anti Impact Thermoplastic Rubber pad protection. Precurved for comfort and fit.

Extended wrist and forearm protection with reflective pull tabs

HAND PROTECTION

ProChoice has a protective glove for every industry and task.

Advances in technology present new ways we can damage our hands, yet it also provides new materials to improve the efficiency of the gloves available. Our glove range has been continually improved to meet the requirements of industry since 1992. That's why ProChoice is Australia's premium industrial glove supplier. We offer Australia's most comprehensive selection of protective, safety and work gloves. Our Research and Development team has developed gloves that meet the exacting Standards of specialised industries such as chemical, food handling, medical, mining and welding as well as general manual handling protection.

ProChoice gloves meet the appropriate specifications for each industry of use whether it be Australian and New Zealand Standards for protective gloves, HACCP accreditation for the food industry or TGA listings for the medical industry.

What are the Australian / New Zealand occupational protective gloves standards?

The AS/NZS 2161:2005 is the overall Standard for Australian occupational protection gloves.

These Standards have been adopted in Australia and New Zealand and are exactly the same as the European Standards; EN407 (Thermal Risks; Heat and Fire), EN420 (General Requirements), EN374 (Chemical Risks), EN388 (Mechanical Risks) and EN511 (Protection from Cold).

Do ProChoice gloves meet European Standards too?



ProChoice has developed its glove range to meet industry requirements and Standards. Most of the gloves we sell comply with European Standards.

Where applicable, each of ProChoice's gloves is assessed across a range of criteria for their specified usage for each Standard.

Each glove is given a performance rating for a number of factors against the specified usage. The usage is denoted by a pictogram. The individual glove's performance rating is shown under the pictogram with a series of numbers or ratings. Each of the standards is explained in further detail.



Where applicable, gloves suitable for use within the food industry conform to HACCP food safety accreditation

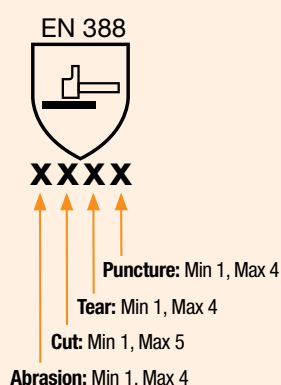
program and gloves suitable for medical examination are Therapeutic Goods Act (TGA) listed.



This is the pictogram for Mechanical Risks

Below the pictogram numbers indicate how the glove performs in each of the four categories in which ratings are required to be met.

Most European Standards concerning protective gloves are represented by a shield-shaped pictogram associated with a list of performance levels obtained at one or several tests in a laboratory.



The following are the common categories of Standards:

EN 420	EN420 - General Requirements
EN 12477	EN12477 - Gloves for Welders
EN 511 	EN511 - Protection from Cold
EN 388 	EN388 - Mechanical Risks - Resistance to abrasion - Blade cut resistance - Tear resistance - Puncture resistance
EN 374 	EN374 - Chemical Risks Resistance to chemical hazards; the measurement of time for a chemical to permeate through the glove material
EN 407 	EN407 - Thermal Risks Heat and Fire - Resistance to flammability - Resistance to contact heat - Resistance to convective heat - Resistance to radiant heat - Resistance to small/large splashes of molten metal

EN420 - General Occupational Protective Standards

To achieve a standard, gloves must meet minimum performance levels for the following:

- Clear manufacturer identification, product and size marking
- Innocuousness (e.g.: pH of the materials is neutral) and will not harm the health of the user
- Respect of agreed sizes (see the following size measurements table)



Glove Size	6	7	8	9	10	11
Min. length (mm)	220	230	240	250	260	270

- Dexterity: it is advisable that a glove allows as much dexterity as possible according to the intended use

Performance Level	1	2	3	4	5
Diameter of Dexterity pin (mm)	11.0	9.5	8.0	6.5	5.0

- Glove composition - any seams present in the construction of the glove do not result in a significant decrease in product performance
- Packing, storage, maintenance and cleaning
- Information to the user on instruction for use whatever the PPE category: performances, pictograms, uses, use precautions, available size range

EN12477 - Welding Glove Standards

This Standard specifies the requirements and test methods for gloves used for manual welding of metals, cutting and related techniques. The welder's gloves are classified into two categories.

Type A indicates gloves that must provide a slightly higher degree of protection against heat.

Type B indicates gloves that must provide a slightly lower degree of protection against heat, but which have higher flexibility and versatility.



STANDARD REQUIREMENTS

EN374-3 - Chemical Risk Standards

The Standard specifies the determination of the resistance of protective glove materials to permeation by potentially hazardous non-gaseous chemical under constant contact.

The glove must have a breakthrough time of at least 30 minutes or performance level 2 on the table below when tested against 3 chemicals from a list of 12 Standard defined chemicals as listed in the table below. These 12 chemicals are specially selected as being those most commonly used in industry. The chemicals tested against are designated by an identifying letter from A to L.



Performance Level	1	2	3	4	5	6
Breakthrough Time (minutes)	>10	>30	>60	>120	>240	>480

Code Letter	Chemical	Case Number	Class
A	Methanol	67-56-1	Primary alcohol
B	Acetone	67-64-1	Ketone
C	Acetonitrile	75-05-8	Nitrile compound
D	Dichloromethane	75-09-2	Chlorinated paraffin
E	Carbone disulphide	75-15-0	Sulphur containing organic compound
F	Toluene	108-88-3	Aromatic hydrocarbon
G	Diethylamine	109-89-7	Amine
H	Tetrahydrofuran	109-99-9	Heterocyclic and ether compound
I	Ethyl acetate	141-78-6	Ester
J	n-Heptane	142-82-5	Saturated hydrocarbon
K	Sodium hydroxide 40%	1310-73-2	Inorganic base
L	Sulphuric acid 96%	7664-93-9	Inorganic mineral acid

EN511 - Protection from Cold Standards

This Standard applies to any gloves to protect the hands against convective and contact cold down to -50 °C. Two effects are measured with the glove:

Resistance to convective cold - based on the thermal insulation properties of the glove which are obtained by measuring the transfer of cold via convection.

Resistance to contact cold - based on the thermal resistance of the glove material when exposed to contact with a cold object.

The last digit next to the pictogram shows if water penetrates the glove after 30 minutes. The pictogram will be accompanied by a 3-digit code



- The first digit show resistance to convective cold (performance level 0-4)
- The second digit show resistance to contact cold (performance level 0-4)
The higher performance level the better insulating capacity.
- The third digit show permeability to water (performance level 0 or 1)
0 = water penetration after 30 minutes
1 = no water penetration after 30 minutes.

EN388 - Mechanical Risk Standards

Mechanical risk is the risk caused by abrasion, blade cut, tear and puncture to the wearer of the glove. Every glove is tested for its resistance against each of these risks and is given a rating for each. The higher the rating (5 being maximum), the better the performance of the glove against the risk.



Performance Level	1	2	3	4	5
6.1 Abrasion Resistance (cycles to failure)	100	500	2000	8000	n/a
6.2 Blade Cut Resistance (min. cut resistance index)	1.1	2.5	5.0	10	20
6.3 Tear Resistance (lowest peak force-Newton)	10	25	50	75	n/a
6.4 Puncture Resistance (lowest peak force-Newton)	20	60	100	150	n/a

The performance ratings are displayed below the Mechanical Risk pictogram.

EN407 - Thermal Risk Standards

This Standard specifies test methods, general requirements, thermal performance levels and the marking of protective gloves against heat and/or fire. It is applicable to all the gloves which must protect hands against heat and/or flames under one or several of the following forms: fire, contact heat, convective heat, small projections of molten metal or big projections of molten metal. Testing can be only carried out for performance levels and not for protection ones.

The following table shows how the gloves are tested and given a performance rating.



Tests	Illustration	Level 1	Level 2	Level 3	Level 4
Resistance to Burning (time in secs)	Time during which the material keeps burning and consuming itself after the ignition source has been removed	20	10	3	2
Resistance to Contact Heat (time at 15 secs)	Temperature (in the range 100°C to 500°C) at which the average person wears the glove and does not feel any pain (for a period at least equal to 15 secs)	100	250	350	500
Resistance to Convective Heat (time in secs)	Time for the temperature to rise (75 + 3) °F	4	7	10	18
Resistance to Radiant Heat (time in secs)	Time to reach a heat flux of 2.5kw/m² on the back of the specimen	5	30	90	150
Resistance to Small Drops of Molten Metal (no. of droplets)	Quantity of drops to raise the temperature by 104°F	5	15	25	35
Resistance to Molten Metal Splash (weight in gms.)	Quantity of molten metal just below the threshold of causing damage to artificial skin	30	60	120	200

GENERAL GLOVE INFORMATION



Glove Sizes

The effectiveness of any safety glove depends on correct fit. Poorly fitted gloves can cause injury due to slippage and lack of 'feel'. ProChoice gloves come in a range of sizes to fit most hands. Use this simple guide to determine which glove size offers the best fit.



Look for the genuine ProChoice logo. A sign of a quality glove.



Clearly marked size details to ensure optimum fit.



International glove standard information means you've covered all bases.

Features to consider in glove styles.

Synthetic Coatings to palms and finger-tips provide extra protection against cuts and abrasion to the most sensitive and vulnerable parts of the hand.

Some of our models leave the back of the glove un-dipped. Our cut resistant fabrics still protect the hand. The result is a cooler, more comfortable glove at a more economical price.

Where a task renders the back of a hand susceptible to injury, coating or reinforcement is provided.

Fit is important to comfort, protection and ultimate safety. ProChoice gloves are designed to fit well and are available in a range of sizes.

Cuffs can provide protection to the wrist. If a job presents danger to the wrist, choose a glove with the correct type of wrist or elbow length cuff.

Knitted wrist bands provide a seal against grit, dust or other foreign material that may damage the hand or cause discomfort. The elastic cuff must be firm but not tight.

The palm of the glove is generally the most important component, as it offers protection to the most vulnerable area and affects the grip and feel of the hand.

On sewn gloves, seams are positioned to allow maximum mobility, comfort and effective protection.

While the palm of our hand generally escapes cuts, it is susceptible to puncture. Where possible this part of our glove design combines protection against these injuries without compromising dexterity.

Most cut protection gloves are knitted and seamless, resulting in improved finger-tip sensitivity and comfort.

"The Layering Principle" Wear a cut-protective glove underneath a heavier work glove to protect the inner glove from extreme wear and tear.

The inner wrists carries important nerves, tendons and blood vessels. Considerable attention has been paid to providing protection in this area.

The thumb is the digit that makes the human hand so versatile, and therefore must be accorded special protection. ProChoice glove design and protective coatings are focused on the thumb.

Thumb Styles

Constructed gloves are usually made with one of two thumb styles.

The Wing Thumb is designed for open hand work, (pushing, pulling and lifting etc.) The seams are not exposed to wear and tear during use, resulting in a tougher more durable glove.

A Keystone Thumb is generally used for precision work, where more comfort and flexibility is needed.



Wing Thumb



Keystone Thumb

Dipping or application of synthetic coating to palms, fingers and glove backs provide extra protection both in specialty and everyday work situations.

Knitted and seamless gloves result in closer fit and great dexterity, especially for detailed or small parts handling.



Knitted, elasticised and extended length cuffs provide added protection to the wrist area, can be colour coded and are designed to exclude debris.

HAND PROTECTION



Use of synthetic material in glove manufacture

Natural Rubber/Latex - Is very elastic and resistant to cutting and wear-and-tear. Gloves made from natural rubber provide good chemical protection against alcohols and solvents eg. cleaning solvents.

Gloves are manufactured with 90-95% natural rubber combined with additional materials. Latex may cause allergic reactions in some cases. In these situations an alternative material should be sought.

Nitrile Rubber - A synthetic composition of butadiene and acrylonitrile that is both durable and resistant to cutting and punctures. High quality nitrile rubber also provides very good dry-grip. Impervious to oil, solvents and grease.

Neoprene Rubber - Provides good chemical protection against oils, grease, organic hydrocarbons and acids. Does not have the same resistance to wear and tear, puncturing and cutting as Nitrile.

PVC (Vinyl) - Good durability and provides good wet and dry grip. Offers good protection against many water-soluble chemicals such as cleaning chemicals (acids and alkaline). Limited protection against organic solvents. Does not contain materials such as proteins and accelerators which can cause allergic reactions.

Butyl Rubber - A gas and liquid-tight material which provides good protection against strong acids. Recommended when air-tight protection is needed against gas and dust.

PVA - Excellent protection against dangerous organic solvents including aromatic, chlorinated solvents and petroleum solvents. The only material that provides protection against trichlorethylene.

Glove Categories

Protective gloves can be divided into 3 categories depending on type and which risk or danger the gloves should protect against.

1



CATEGORY 1

Gloves of simple design, for minimal risks only.

Gloves in this category are household gloves used for cleaning and for protection against warm objects or temperatures not exceeding +50° C. Additional gloves in this category can include light-duty gardening gloves or other work where the risk for injury is minimal.

2



CATEGORY 2

Gloves of midway design, for intermediate risks.

Gloves are placed in this category when the risk is not classified as minimal or irreversible. The gloves must be subjected to independent testing and Certification by a Notified Body, who then issues a CE marking showing the gloves protective capacities. In this category you will find general handling gloves requiring good puncture and abrasion performance according to EN 388.

3



CATEGORY 3

Gloves of complex design, for irreversible or mortal risks.

Gloves in this category are designed to protect against the highest levels of risk e.g. highly corrosive acids. Gloves in this category must also be independently tested and Certified by a Notified Body (approved by the EU commission).

FINISHES AND MATERIALS

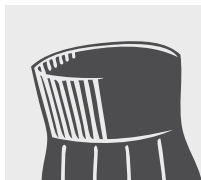
Cuff Styles, Finishes, Materials and Features

Cuff Styles

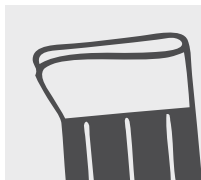
Knitted Wrist: Prevents particles and dirt entering the glove.

Safety Cuff: Most common style. Cuffed for additional wrist protection.

Gauntlet Cuff: A longer cuff for additional forearm protection.



Knitted Wrist Cuff



Safety Cuff



Gauntlet Cuff

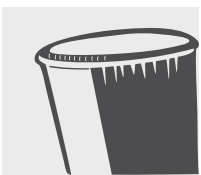
Coated Wrist Styles

Supported: Greater durability. Absorbs sweat without the clammy feel of an unsupported glove - it also has better thermal properties.

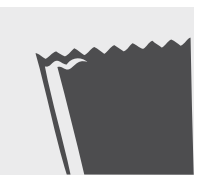
Unsupported: Better tactile feel and dexterity and is generally lower in cost.



Straight Cuff



Beaded Cuff



Pinked Cuff



Cuff Material

Denim: Economical, single fabric.

Canvas: Single ply cotton.

Starched: Two layers of fabric laminated together – used for light to mid-duty applications.

Plasticised: Waterproof polyethylene layer, laminated between two fabrics. Launderers well.

Rubberised: Rubber material laminated between two fabric layers - for use in mid to heavy duty applications.

Leather: For longer wearing, more robust applications.

PVC Dipped Gloves

Single or double dipped: Double dipped provide better abrasion and chemical resistance. Single dipped are an economical alternative.



Smooth and Textured Finishes

Smooth: Economical, but no additional gripping capability.

Rough: Better gripping, still economical.

Sand-paper finish: Gripping capability further enhanced.

Etched finish: Premium gripping capability.

Cut and Sewn vs Dipped

“Cut and sewn” are made from a sheet of fabric material, cut to a template and sewn together. Material may be leather, jersey, canvas, terry-cloth; or synthetic materials, such as Nitrile or vinyl, that have been laminated or impregnated into sheets of fabric.

“Dipped” gloves are made by dipping a formed mould covered in a pre-fabricated knit, cotton canvas, jersey etc, into a polymer such as Nitrile, PVC, Latex, Neoprene and/or Polyurethane.



Jersey vs Interlocked

Jersey: Napped jersey lining enhances comfort and sweat absorption.

Interlock: Lightweight liner insulates against heat, economical, less-comfortable alternative to Jersey.

A guide to selecting the correct glove for best protection

Choose the correct glove for your needs and you'll get the best protection for your second most valuable working assets, your hands. (The most important asset is what's between your ears!)

Gloves should provide protection against puncture, cuts, abrasion and fluids; with good grip, and dexterity.

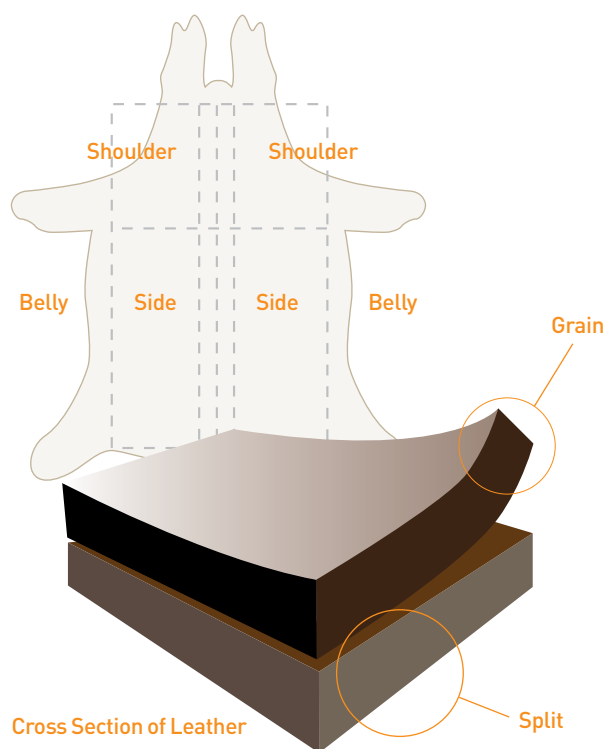
ProChoice uses modern technology, design and smart combinations of high performance fabrics and coatings to offer protection in a wide variety of situations.

The quality of leather used in work gloves can vary considerably, depending on which part of the animal hide they are made from.

Generally, leather from the shoulder and side is thicker and therefore tougher, with the side portion being the premium leather. Because of its thickness, this leather is more suitable for "splitting". Leather taken from the underside and belly is thinner and softer.

The characteristics of leather from various animals also varies, with the softer leathers coming from goat, sheep and deer, while tougher leathers come from cattle and horses. Pigs offer a different characteristic, due to the pronounced pores in the hide that allow for breath-a-bility and additional comfort.

The quality of leather from all these species will also vary according to the age of the animal.



Cuts of leather used for Gloves

Grain: Smooth external side of the hide: durable, supple, oil and water repellant.

Split: Rougher, internal side of the hide. As split leather is rougher, it offers a better grip. It is more porous and doesn't protect against moisture like grain leather.

Side-split: Most durable portion of the hide.

Shoulder-split: More economical, less durable.

Belly-split: Most economical, least durable, softer.

There are two types of tanning generally used in glove leather.

Vegetable tanning is the most economical and results in flexible but stiffer leather.

Chrome tanned leather is used when softer, stretchier leather is required.

Types of Leather

The two main types of leather used in glove construction are pig-skin and cowhide (whole and split).

Pigskin - Breathes as a result of the dimples or pores left after the removal of bristles. Not moisture resistant, however very comfortable and hard wearing, even when wet. May be more expensive.

Cowhide - Very durable, tear resistant and tough. Typically chrome tanned for longevity.

Split hide is the under side of the leather, obtained when the leather is split length-wise. The surface acquires a rough, napped texture which provides good grip. Split leather is more porous resulting in poorer moisture protection compared to grain leather.

Grain leather is used for, among other things, heat protection gloves and welding gloves, as it provides better protection against heat radiation than does split leather.

Other not so common leather types include:

Deerhide

Soft, pliable and permits good dexterity

Horsehide

Tough, durable and comfortable

Goatskin

Durable, supple offering good dexterity

Sheepskin

Supple and with good dexterity



ProSense™

Where jobs require feel and dexterity coupled with enhanced grip, whatever the conditions, the Bare Hand Technology (BHT) provided by ProSense™ gloves are the perfect solution.

The body of the glove is made from light, apparel-grade knitted nylon that breathes.

The palm is then dipped in specially formulated coatings to enhance the gripping surface without hindering touch and feel.

Lightweight with a non-slip grip to prevent hand tools and materials from slipping in wet or dry conditions, ProSense™ makes good sense.

Where hands need protection in industries such as automotive, agriculture, machine shop, fabrication, carpentry, horticulture, shipping and whitegoods handling, ProSense™ provides the answer.

APPLICATIONS

- | | | | |
|----------------------|----------------------------|-----------------------------|--------------------------------|
| • Automotive | • Clean room / environment | • Waste Management | • Petroleum industry |
| • Precise operations | • Sheet metal handling | • Glass, tiles and ceramics | • Shipping and handling |
| • Steel | • Welding | • Warehousing | • Brickwork and block handling |



3221

BNNL

ProSense™ DexiPro™

- Lightweight Lint free nylon machine knit
- LYCRA™ infusion for improved dexterity and contour to hand shape with ultra thin nitrile palm
- Nitrile coating provides superior gripping power in wet and dry conditions yet retains superior feel
- Extra long 20mm cuff
- Anti-static liner
- Sizes: 7, 8, 9, 10, 11
- Qty/Pack - 12 Pairs
- Qty/Carton - 120 Pairs



4131

NPF

ProSense™ Stinga® Glove

- Seamless 15 gauge, 100% apparel grade nylon shell
- PVC foam coating provides water repellency, comfort and enhanced gripping power in wet and dry conditions
- Silicone free
- Sizes: 7, 8, 9, 10, 11
- Qty/Pack - 12 Pairs
- Qty/Carton - 120 Pairs
- Also available with header card in sizes 7-11 - HCNPF



1331

EN 511



X2X

LAB

ProSense™ ArcticPro™ Glove

- Heavy cotton machine knit
- Hi Vis orange poly / cotton knit
- Acrylic wool lined for cold weather work
- Latex dipped palm for extra grip
- Excellent abrasion resistance
- Extended 5cm cuff for extra protection
- Sizes: 9, 10, 11
- Qty/Pack - 12 Pairs
- Qty/Carton - 60 Pairs
- Also available with header card in sizes 9-11 - HCLAB



3131

LFN

ProSense™ Latex Foam Glove

- Revolutionary Latex foam coated palm provides the highest level of comfort
- Anti Static Liner
- Excellent grip in wet and dry environments
- Inherently hypo-allergenic
- Anti-microbial and dust mite resistant
- Hi-Vis Yellow for great visibility in the workplace
- Sizes: 7, 8, 9, 10, 11
- Qty/Pack - 12
- Qty/Carton - 120
- Also available with header card in sizes 8-11 - HCLFN



2142

342DG

ProSense™ Knitted Poly / Cotton Glove

- Latex dipped palm and fingers for extra grip
- Elasticised, comfortable fit
- Open knit back for ventilation
- Individually, hygienically packed
- Sizes: 8, 9, 10, 11
- Qty/Pack - 12 Pairs
- Qty/Carton - 120 Pairs
- Also available with header card in sizes 8-11 - HC342DG



4131

PUN

ProSense™ ProLite®

- Polyurethane (PU) coated palm and anti-static liner
- Lightweight and breathable with nylon liner
- Ideal for production line and small parts handling
- Sizes: 7, 8, 9, 10, 11
- Qty/Pack - 12 Pairs
- Qty/Carton - 120 Pairs
- Also available with header card in sizes 7-11 - HCPUN

SYNTHETIC GLOVES



BNNLF

DexiFROST

- 13 gauge blue nylon/lycra with brushed acrylic liner for exceptional warmth and comfort
- Microporous surface offers great wet/dry gripping power
- Nitrile dots for increased skidproof ability in wet and dry conditions
- Foam technology increases breathability
- Anatomically designed for dexterity, comfort and fit
- Sizes 7, 8, 9, 10, 11
- Qty/Pack - 12 Pairs
- Qty/Carton - 120 Pairs



ONNFRBP

ProSense™ ONE - Plus Anti Vibration Glove

- Anti-vibration foam padded palm.
- Strategically placed TPR padding for knuckle and finger protection
- Seamless liner for comfort and durability
- Foam nitrile palm for superior grip
- Reinforced thumb for added protection
- Adjustable velcro strap for a secure fit
- Sizes 7, 8, 9, 10, 11
- Qty/Pack - 12 Pairs
- Qty/Carton - 72 Pairs



ONNFRB

ProSense™ ONE - Multi purpose Glove

- Strategically placed TPR padding for knuckle and finger protection
- Hi-Vis Glove liner for increased visibility
- Seamless liner for comfort and durability
- Foam nitrile palm for superior grip
- Reinforced thumb for added protection
- Adjustable velcro strap for a secure fit
- Sizes 7, 8, 9, 10, 11
- Qty/Pack - 12 Pairs
- Qty/Carton - 72 Pairs



NNF

ProSense™ LiteGrip®

- Nitrile foam coated on nylon gives excellent dexterity
- Nylon liner makes this glove lightweight and breathable
- Ideal for production line and small parts handling
- Anti-static liner
- Sizes: 7, 8, 9, 10, 11
- Qty/Pack - 12 Pairs
- Qty/Carton - 120 Pairs
- Also available with header card in sizes 7-11 - HCNNF



NPN

ProSense™ MaxiPro™ Glove

- Seamless 15 gauge, nylon fused Lycra shell
- Nitrile water-based PU foam coating for enhanced gripping power and maximum dexterity in wet and dry conditions
- Sizes 6, 7, 8, 9, 10, 11
- Qty/pack - 12 Pairs
- Qty/Carton - 120 Pairs



NPNHB

ProSense™ MaxiPro™ 270° Glove

- (BHT) Bare Hand Technology
- Seamless 15 gauge, nylon fused Lycra shell
- 270° Nitrile water-based PU foam coating for enhanced gripping power and maximum dexterity in wet and dry conditions
- Sizes 6, 7, 8, 9, 10, 11
- Qty/pack - 12 Pairs
- Qty/Carton - 120 Pairs



NPNFB

ProSense™ MaxiPro™ 360° Glove

- (BHT) Bare Hand Technology
- Seamless 15 gauge, nylon fused Lycra shell
- 360° Nitrile water-based PU foam coating for enhanced gripping power and maximum dexterity in wet and dry conditions
- Sizes 6, 7, 8, 9, 10, 11
- Qty/pack - 12 Pairs
- Qty/Carton - 120 Pairs

PROFIT

The ProFit® glove range is made from a synthetic leather 'base' glove, which offers a popular alternative to natural leather. It is washable without affecting shape, fit or comfort. Other materials and features are incorporated in the design of various models to enhance grip, protection and convenience of wear, including:

- Neoprene panels to increase the durability of the glove
- Knuckle bars for extra protection
- Extra stitching to improve the longevity of the gloves
- Computer designed panels to maximise comfort
- Velcro fasteners and pull-on tabs make for easy 'on-off'

Each model in the ProFit® range is designed to enhance their specialist purpose after consultation with workers who use them. If a worker is looking for a model that incorporates anti-vibration pads, extra knuckle protection, full or half fingers, magnetic nail holder, extra heavy -duty construction or extra air-flow panels, they will find what they're looking for in the ProFit® range.

No longer does one glove have to make do for every task – choose a specialist model from the ProFit® range.

APPLICATIONS

- Construction
- Mechanics
- Carpentry
- Hand and power tools
- Machinists
- Vibrating tool use

SYNTHETIC LEATHER GLOVES



PFD

ProFit® Deerskin Rigger

- Cool and comfortable premium gold deer grain leather palm for great feel and durability
- Perforated fourchettes for increased airflow
- Black nylon, lycra, foam back for extended wearer comfort and flexibility
- Black neoprene knuckle bar to guard against knocks
- Elastic cuff with Velcro fastener
- Sizes: S, M, L, XL, 2XL
- Qty/Pack - 12 Pairs
- Qty/Carton - 72 Pairs



3131

PF

ProFit® Fingerless Glove

- One piece synthetic leather Gecko grip palm
- Integrated terry cloth sweat wipe
- Cut-off fingers perfect for handling small parts
- Rubberised reinforced canvas on thumb and forefinger for more gripping power
- Pull-tab finger for easy removal
- Easy-on finger loop
- Neoprene knuckle panel for increased flexibility
- Non-slip grip is ideal for use for hand and power tools in dry, wet or oily conditions
- Sizes: S, M, L, XL
- Qty/Pack - 12 Pairs
- Qty/Carton - 72 Pairs



3131

PFM

ProFit® Magnetic Glove

- One piece synthetic leather Gecko grip palm
- Cut-off fingers perfect for handling small parts
- Integrated terry cloth sweat wipe
- Easy-on finger loop
- Rubberised reinforced canvas on thumb and forefinger for more gripping power
- Neoprene knuckle panel for increased flexibility
- Magnet incorporated on back of hand for securing nails and screws
- Non-slip grip is ideal for use for hand and power tools in dry, wet or oily conditions
- Sizes: M, L, XL
- Qty/Pack - 12 Pairs
- Qty/Carton - 72 Pairs



4121

PV

ProVibe® Glove

- Anti vibration 100% foam padded palm
- One piece synthetic leather palm with reinforcing
- Neoprene knuckle panel for increased flexibility
- Easy-on pull tag
- Velcro strap for snug fit
- Non-slip grip is ideal for use for hand and power tools in dry, wet or oily conditions
- Sizes: M, L, XL, 2XL
- Qty/Pack - 12 Pairs
- Qty/Carton - 72 Pairs



3121

PFPR

ProFit® RiggaMate® Glove

- One piece synthetic leather palm
- Reinforced foam padded inner palm
- Neoprene knuckle panel for increased flexibility
- Velcro strap for snug fit
- Non-slip grip is ideal for use for hand and power tools in dry, wet or oily conditions
- Sizes: S, M, L, XL, 2XL
- Qty/Pack - 12 Pairs
- Qty/Carton - 72 Pairs



4232

PFBR

ProFit® RazorBack® Glove

- Oil and water repellent
- Hand impact protection system - thermoplastic rubber on back of fingers, knuckle and hand
- Double layer water/oil resistant palm.
- Silicone grip
- Pre-curved for added flexibility
- Bright yellow in colour
- Sizes: S, M, L, XL, 2XL, 3XL
- Qty/Pack - 12 Pairs
- Qty/Carton - 72 Pairs



3121

PT

ProFit® Full Finger Glove

- One piece synthetic leather palm
- Reinforced foam padded inner palm
- Integrated terry cloth sweat wipe
- Neoprene knuckle panel for increased flexibility
- Velcro strap for snug fit
- Non-slip grip is ideal for use for hand and power tools in dry, wet or oily conditions
- Sizes: M, L, XL, 2XL
- Qty/Pack - 12 Pairs
- Qty/Carton - 72 Pairs



3121

PTY

ProFit® Full Finger Glove Hi-Vis Yellow

- Hi Vis Yellow with reflective piping
- One piece synthetic leather palm
- Reinforced foam padded inner palm
- Integrated terry cloth sweat wipe
- Neoprene knuckle panel provides increased flexibility
- Velcro strap for snug fit
- Non-slip grip is ideal for use with hand and power tools in dry, wet or oily conditions
- Sizes: M, L, XL, 2XL
- Qty/Pack - 12 Pairs
- Qty/Carton - 72 Pairs



3121

PTO

ProFit® Full Finger Glove Hi-Vis orange

- Hi Vis orange with reflective piping
- One piece synthetic leather palm
- Reinforced foam padded inner palm
- Integrated terry cloth sweat wipe
- Neoprene knuckle panel provides increased flexibility
- Velcro strap for snug fit
- Non-slip grip is ideal for use with hand and power tools in dry, wet or oily conditions
- Sizes: M, L, XL, 2XL
- Qty/Pack - 12 Pairs
- Qty/Carton - 72 Pairs



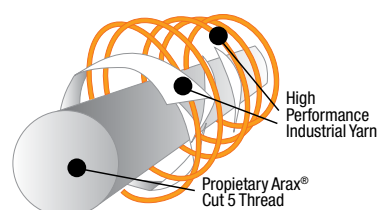


The entire Arax® range surpasses the minimum requirements for Cut 5 resistance and the Arax® Gold sub-range is able to withstand over 90 blade rotations, over four times as many as the Cut 5 Standard requires.

The Arax® Cut 5 Proprietary Fabric

The science behind Arax's® superior cut resistance is in the way the proprietary Arax® fabric is woven. Fusing a high performance industrial yarn with a proprietary Arax® thread, on a 13 gauge machine for a tighter knit and greater protection, the Arax® range does not spare any safety performance features. Highlights that apply to the entire ARAX® range include:

- Arax® Knit with EN 388 Cut 5 protection (highest in accordance with Standard)
- Outstanding abrasion resistance
- Form-fitting design that emulate individual hand contours for the best fit
- ProChoice's Bare Hand Technology (BHT) for improved dexterity and comfort during any task
- Remain comfortable to wear over extended periods
- Contact heat resistant to 100°C
- Quick and easy donning and doffing
- Workforce tested, accepted, and happily worn on site



APPLICATIONS

- | | | |
|----------------------|----------------------------|-----------------------------|
| • Automotive | • Clean room / environment | • Metal fabrication |
| • Precise operations | • Sheet metal handling | • Glass, tiles and ceramics |
| • Food handling | • plastic extrusion | • Steel |

CUT RESISTANT GLOVES



NEW

AL

Arax® Liner

- Arax® Knit Technology with EN 388 Cut 5 Protection
- Contact heat resistant to 100°C
- Quick and easy donning and doffing
- Sizes 7-11
- Qty/Pack - 12 Pairs
- Qty/Carton - 120 Pairs



NEW

AND

Arax® Wet Grip

- Arax® Knit Technology with EN 388 Cut 5 Protection
- Black Nitrile Sand Dip for superior grip in wet, greasy conditions
- Contact heat resistant to 100°C
- Quick and easy donning and doffing
- Workforce tested and approved
- Sizes 7-11
- Qty/Pack - 12 Pairs
- Qty/Carton - 120 Pairs



NEW

APUD

Arax® Touch

- Arax® Knit Technology with EN 388 Cut 5 Protection
- Black Polyurethane Dip for superior sensitivity, dexterity and comfort
- Form fitting design that emulate individual hand contour for the most comfortable fit
- Contact heat resistant to 100°C
- Quick and easy donning and doffing
- Sizes 7-11
- Qty/Pack - 12 Pairs
- Qty/Carton - 120 Pairs



NEW

ALD

Arax® Dry Grip

- Arax® Knit Technology with EN 388 Cut 5 Protection
- Black Latex Crinkle Drip for superior grip on smooth, dry surfaces
- Contact heat resistant to 100°C
- Quick and easy donning and doffing
- Sizes 7-11
- Qty/Pack - 12 Pairs
- Qty/Carton - 120 Pairs

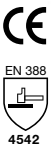


NEW

AFND

Arax® Heavy Duty

- Arax® Knit Technology with EN 388 Cut 5 Protection
- Reinforced Synthetic Leather Palm
- Black Nitrile Foam Dip
- Form fitting design that emulate individual hand contour for the most comfortable fit
- Contact heat resistant to 100°C
- Quick and easy donning and doffing
- Sizes 7-11
- Qty/Pack - 12 Pairs
- Qty/Carton - 120 Pairs



NEW

ONECR

Arax® One® Anti Vibe

- Arax® Gold Liner - up to 4 times more cut resistance than the Cut 5 Standard
- TPR Padding protects fingers and knuckles from knocks and scrapes
- Anti-Vibration foam padded palm - ideal for working with power tools
- Contact heat resistant to 100°C
- Sizes 7-11
- Qty/Pack - 12 Pairs
- Qty/Carton - 120 Pairs



NEW

AFYN

Arax® Gold Cut

- Arax® Gold Liner - up to 4 times more cut resistance than the Cut 5 Standard
- Black Nitrile Foam Dip
- Form fitting design that emulate individual hand contour for the most comfortable fit
- Contact heat resistant to 100°C
- Quick and easy donning and doffing
- Sizes 7-11
- Qty/Pack - 12 Pairs
- Qty/Carton - 120 Pairs



NEW

A5SLE35

Arax® Sleeve

- Arax® Knit Technology with EN 388 Cut 5 Protection
- Contact heat resistant to 100°C
- Protects forearms from cuts and abrasions
- Quick and easy donning and doffing
- Sizes 35cm length
- Qty/Pack - 12 Pairs
- Qty/Carton - 120 Pairs



CUT RESISTANT GLOVES



T5PUD

Taeki 5™ - PU Coated Palm

- Polyurethane (PU) coated palm
- Provides outstanding abrasion, cut and tear capabilities in handling dry, wet or greasy parts
- Silicone and lint free, stretchable and breathable material to allow perfect fit, dexterity and wearing comfort
- Can be washed and reused increasing the lifetime and value of the glove
- Sizes: 7, 8, 9, 10, 11
- Qty/Pack - 12 pairs
- Qty/Carton - 120 pairs



T5ND

Taeki 5™ - Nitrile Dipped

- Nitrile coated palm
- Provides outstanding abrasion, cut and tear capabilities in handling dry, wet or greasy parts
- Lint free
- Stretchable and breathable material to allow perfect fit, dexterity and wearing comfort
- Can be washed and reused
- Sizes: 7, 8, 9, 10, 11
- Qty/Pack - 12 pairs
- Qty/Carton - 120 pairs



KKN

Knitted Kevlar® Black Nitrile Glove

- 100% Kevlar® knitted (13 gauge) gloves with black dipped nitrile palm to enhance grip
- Designed to increase cut and abrasion resistance
- Gives moderate heat protection
- Sizes: 8, 9, 10
- Qty/Pack - 12 Pairs
- Qty/Carton - 120 Pairs





LEATHER GLOVES



Thumbs up for ProChoice Riggamate Gloves

In recognition of the benefits of and preference for leather gloves, ProChoice have produced the Riggamate glove range, in a choice of cowhide and pigskin.

Glove-quality leather provides good feel, protection and durability. Tough cowhide offers protection against oil & water. Pigskin, with its characteristic pores, offers breathability in a soft, hard wearing glove where moisture protection is not important.

APPLICATIONS

- Roadworks
- Rigging
- Gardening
- General purpose handling
- Construction
- Mining



CGL41D

Riggamate® Revolution D

- Heavy duty cow grain leather
- Wing thumb palm for increased durability and hand-feel
- Sizes: S, M, L, XL, 2XL, 3XL
- Qty/pack - 12 Pairs
- Qty/Carton - 120 Pairs



CGL41A

Riggamate® Revolution

- Finest quality cow grain leather
- Generous leather thickness for protection with a and supple feel for greater dexterity
- Wing thumb, stitch-free palm for increased durability and hand-feel
- Sizes: S, M, L, XL, 2XL, 3XL
- Qty/pack - 12 Pairs
- Qty/Carton - 120 Pairs
- Also available with header card - S-XL - HCCGL41A



CGL41N

Riggamate® Cow Grain Natural Glove

- High quality grey cow grain leather
- Wing thumb, stitch-free palm for increased durability
- Colour coded cuff for size identification
- Sizes: S, M, L, XL, 2XL, 3XL
- Qty/pack - 12 Pairs
- Qty/Carton - 120 Pairs



CGL41B

Riggamate® Cow Grain Premium Glove

- Premium cow grain rigger glove. Wing thumb, stitch-free palm. Colour coded cuff for size identification
- Sizes: S, M, L, XL, 2XL
- Qty/Pack - 12 Pairs
- Qty/Carton - 120 Pairs



PGL41TL

Riggamate® Lined Glove - Pig Grain Leather

- 100gm 3M™ Thinsulate lining
- Pig grain beige rigger glove
- Dexterity and feel plus warmth
- Wing thumb, stitch-free palm
- One size fits all
- Qty/Pack - 12 Pairs
- Qty/Carton - 60 Pairs
- Also available with header card - HCPGL41TL



803C

Riggamate® - Cowsplit Leather

- Grey 'suede look' cow split rigger glove
- Tough and durable
- Colour coded cuff for easy size identification
- Sizes: L, XL, 2XL
- Qty/Pack - 12 Pairs
- Qty/Carton - 120 Pairs



CGG10

Riggamate® Reflector

- "A" Grade cow grain palm
- Orange reflective back with 25mm yellow reflective tape for day and night use
- One size fits all
- Qty/Pack - 12 Pairs
- Qty/Carton - 120 Pairs



CGRTL

Riggamate® Reflector Lined

- 100gm 3M™ Thinsulate lining
- "A" Grade cow grain palm
- Orange reflective back with 25mm yellow reflective tape for day and night use
- One size fits all
- Qty/Pack - 12 Pairs
- Qty/Carton - 60 Pairs



PYROMATE® WELDING GEAR

PyroMate® Welding Gear from ProChoice utilises Pyrovatex® flame retardant cotton developed by Ciba Geigy.

Pyrovatex® is one of the world's leading flame retardant finishes on 100% cotton fabrics and is considered superior to other flame inhibitors. Utilising lightweight, cool, cotton instead of heavy, hot alternatives makes PyroMate® Welding Gear perfect for Australian conditions and it has guaranteed flame retardancy for the life of the garment. Pyrovatex® fabric will not ignite, melt, drip or expose the skin of the wearer. PyroMate® Welding Gear protects welders from radiation, heat, impact from flying sparks, metal spatter, slag chips produced during welding, brazing, soldering and cutting.

APPLICATIONS

- Construction
- Foundry work
- Mining
- Smelter work
- General welding
- MIG an TIG welding
- Injection moulding
- Glass handling
- Sheet metal

WELDING GLOVES



CE
EN 388

2344
EN 407



42434X
EN12477 Type A



KBW16E / KBW16Q

PyroMate® Blue Heeler® - Blue & Gold Kevlar®

- High quality blue cow split leather
- Kevlar® stitched to withstand high temperatures for longer periods
- Lined and welted
- Reinforced palm and thumb for added durability
- 406mm (16 inches) long for forearm protection
- One size fits all
- Qty/Pack - 12 Pairs
- Qty/Carton - 48 Pairs
- Premium leather version available - KBW16Q
- Also available with header card - HCBGW16E

CE
EN 388

4143
EN 407



414X4X
EN12477 Type A



GW16

PyroMate® Greenie® - Green & Gold Glove

- High quality cow split leather for comfort and economy
- Reinforced palm to first finger for added durability
- Lined and welted
- 406mm (16 inches) long for forearm protection
- One size fits all
- Qty/Pack - 12 Pairs
- Qty/Carton - 48 Pairs



CE
EN 388

4143
EN 407



414X4X
EN12477 Type A



BGW16

PyroMate® Black Jack® - Black & Gold Glove

- High quality cow split leather for comfort and economy
- Lined and welted
- 406mm (16 inches) long for forearm protection
- One size fits all
- Qty/Pack - 12 Pairs
- Qty/Carton - 48 Pairs
- Also available with header card - HCBGW16

CE
EN 388

3244
EN 407



41434X
EN12477 Type A



BRW16E

PyroMate® Red Kevlar® Glove

- High quality red cow split leather
- Kevlar® stitched to withstand high temperatures for longer periods
- Lined and welted
- Reinforced palm to first finger for added durability
- 406mm (16 inches) long for forearm protection
- One size fits all
- Qty/Pack - 12 Pairs
- Qty/Carton - 48 Pairs

CE
EN 388

4143
EN 407



414X4X
EN12477 Type A



LGW16E

PyroMate® South Paw® Left Hand Pair - Green & Gold Kevlar® Glove

- Two left hand gloves per pair avoids costly waste of less commonly used right hand glove
- High quality cow split leather for economy & comfort
- Kevlar® stitched to withstand high temperatures for longer periods
- Lined and welted
- Reinforced palm to first finger for added durability
- 406mm (16 inches) long for forearm protection
- One size fits all
- Qty/Pack - 12 Pairs
- Qty/Carton - 48 Pairs

CE
EN 407



23XX2X



KF40

PyroMate® Felt - woven Kevlar® Glove

- Designed for heat resistance
- Can withstand temperatures up to 350°C
- 400mm overall length
- One size fits all
- Qty/Pack - 1 Pair
- Qty/Carton - 36 Pairs



TIGW12

PyroMate® TIG Welders Glove

- Soft, lightweight pig grain leather
- Externally stitched for enhanced dexterity, comfort and feel
- 300mm overall length
- One size fits all
- Qty/Pack - 12 Pairs
- Qty/Carton - 120 Pairs



TIGW13

PyroMate® TIGGA™ TIG Welders Glove

- Excellent fit and feel for precision welding
- Durable Deerskin provides unmatched dexterity with lighter weight
- Sewn with Kevlar® thread for maximum seam strength
- 340mm Overall length with a 140mm cuff for added forearm protection
- One size fits all
- Qty/Pack - 12 Pairs
- Qty/Carton - 120 Pairs

CE
EN 388

2232
EN 407



413241
EN12477 Type A



TIGWKEV

PyroMate® Big Kev Welding Glove

- Supple Goatskin Leather - durable and tough
- Lined with fine-gauge Kevlar® interlock knit for precise fit
- Excellent touch sensitivity and dexterity
- Sizes, M, L, XL
- QTY/Pack - 12
- QTY Carton - 120

DISPOSABLE VINYL, LATEX AND NITRILE



DVB

Blue Vinyl - General Purpose

- Lightly powdered, close fitting
- Blue colour indicates suitability for use in food industries
- Latex free – suited for use by those allergic to latex
- Sizes: S, M, L, XL
- Qty/Box - 100pcs
- Qty/Carton - 10 Boxes



DVBPF

Blue Vinyl - General Purpose / Powder Free

- Powder free, close fitting
- Blue colour indicates suitability for use in food industries
- Latex free – suited for use by those allergic to latex
- Sizes: S, M, L, XL
- Qty/Box - 100pcs
- Qty/Carton - 10 Boxes



DVN

Clear Vinyl - General Purpose

- Lightly powdered, close fitting
- Latex free – suitable for use by those allergic to latex
- Sizes: S, M, L, XL
- Qty/Box - 100pcs
- Qty/Carton - 10 Boxes



DVNPF

Clear Vinyl - General Purpose / Powder Free

- Powder free for use where powder contamination may be an issue
- Latex free – suited for use by those allergic to latex
- Sizes: S, M, L, XL
- Qty/Box - 100pcs
- Qty/Carton - 10 Boxes



MDL

Natural Latex - Examination

- Lightly powdered, close fitting
- High-quality latex rubber
- 'Sensitive touch' for enhanced dexterity
- Sizes: S, M, L, XL
- Qty/Box - 100pcs
- Qty/Carton - 10 Boxes



MDLPF

Natural Latex - Examination / Powder Free

- Powder free for use where powder contamination may be an issue
- High-quality latex rubber, fully textured, enhanced grip
- 'Sensitive touch' for enhanced dexterity
- Sizes: S, M, L, XL
- Qty/Box - 100pcs
- Qty/Carton - 10 Boxes



MDNPF

Nitrile - Examination / Powder Free

- Powder free, close fitting
- Industrial grade synthetic nitrile – chemical, abrasion and oil resistant
- Fully textured for enhanced grip
- Sizes: S, M, L, XL
- Qty/Box - 100pcs
- Qty/Carton - 10 Boxes



MDNPFHD

Extra Heavy Duty Nitrile Glove

- Made from 100% Extra Heavy Duty Nitrile
- Industrial use, automotive repair and paint trade
- Stronger, thicker, and more resistant to chemicals
- Improved protection from oils, grease, fuels, cleaners, solvents, chemicals, & transmission fluid
- Latex free and Vinyl free glove material delivers superior comfort for extended wear
- Enhanced grip in wet and dry conditions
- Sizes S, M, L, XL, XXL
- Qty/Box - 100pcs
- Qty/Carton - 10 Boxes



DGWBP

Wall Bracket

- Clear plastic, disposable glove wall bracket to dispense all ProChoice disposable gloves
- Sold Individually

APPLICATIONS

- | | | | |
|-------------------|--------------------|------------|-----------------------|
| • Cleaning | • Food preparation | • Painting | • Automotive |
| • Food processing | • Dental | • Printing | • Industrial Cleaning |
| • Gardening | • Pharmaceuticals | • Assembly | |

COTTON GLOVES


342CL

Interlock Poly / Cotton Liner Glove - Mens

- Lightweight and hemmed cuff
- Bleached for clean appearance
- May be used as a glove liner
- Glove can be reversed and used on both sides
- Qty/Pack - 12 Pairs
- Qty/Carton - 600 Pairs


342CLL

Interlock Poly / Cotton Liner Glove - Ladies

- Lightweight and hemmed cuff
- Bleached for clean appearance
- May be used as a glove liner
- Glove can be reversed and used on both sides
- Qty/Pack - 12 Pairs
- Qty/Carton - 600 Pairs


342CLKW

Interlock Poly / Cotton Liner with Knitted Wrist Glove - Mens

- Lightweight with knitted wrist band to exclude debris
- Bleached for clean appearance
- May be used as a glove liner
- Qty/Pack - 12 Pairs
- Qty/Carton - 600 Pairs


342CLKWL

Interlock Poly / Cotton Liner with Knitted Wrist Glove - Ladies

- Lightweight with knitted wrist band to exclude debris
- Bleached for clean appearance
- May be used as a glove liner
- Qty/Pack - 12 Pairs
- Qty/Carton - 600 Pairs


342K

Interlock Poly / Cotton Liner Ambidextrous Glove - Mens

- 7 gauge knit for strength and ventilation
- Bleached for clean appearance
- Can be reversed and used on both sides
- Qty/Pack - 12 Pairs
- Qty/Carton - 300 Pairs


342KL

Interlock Poly / Cotton Liner Ambidextrous Glove - Ladies

- 7 gauge knit for strength and ventilation
- Bleached for clean appearance
- Can be reversed and used on both sides
- Qty/Pack - 12 Pairs
- Qty/Carton - 300 Pairs


342KPDB

Knitted Poly / Cotton - Mens

- Bleached with black PVC dot grip on one side for extra grip
- 7 gauge knit for strength and ventilation
- Bleached for clean appearance
- Qty/Pack - 12 Pairs
- Qty/Carton - 300 Pairs
- Also available with header card - HC342KPDB


342KPDBL

Knitted Poly / Cotton - Ladies

- Bleached with black PVC dot grip on one side for extra grip
- 7 gauge knit for strength and ventilation
- Bleached for clean appearance
- Qty/Pack - 12 Pairs
- Qty/Carton - 300 Pairs
- Also available with header card - HC342KPDBL


CDVP

Cotton Drill Vinyl Palm Glove

- Cotton drill back
- Vinyl Palm
- Qty/Pack - 12 Pairs
- Qty/Carton - 240 Pairs

APPLICATIONS

- | | | | |
|-------------------|------------------------|----------------------------|--------------------|
| • Cold storage | • Light engineering | • Warehousing | • Automotive |
| • Food processing | • Ultra light assembly | • Construction | • Precise handling |
| • Laboratory | • Assembly line | • General purpose handling | |

COTTON GLOVES



CDR9

Cotton Drill Glove - Ladies

- Economical, tough cotton drill
- Knitted wrist to exclude debris
- Red wrist signifies Ladies size
- Qty/Pack - 12 Pairs
- Qty/Carton - 300 Pairs
- Also available with header card - HCCDR9



CDB10

Cotton Drill Glove - Mens

- Economical, tough cotton drill
- Knitted wrist to exclude debris
- Blue wrist signifies Mens size
- Qty/Pack - 12 Pairs
- Qty/Carton - 300 Pairs
- Also available with header card - HCCDB10

APPLICATIONS

- Cold storage
- Food processing
- Laboratory
- Light engineering
- Ultra light assembly
- Assembly line
- Warehousing
- Construction
- General purpose handling
- Automotive
- Precise handling

GENERAL PURPOSE GLOVES



417PB

Candy Stripe Glove

- Cow split leather palm, cotton backed
- Lightweight and economical
- Safety cuff and knuckle bar for added protection
- One size fits all
- Qty/Pack - 12 Pairs
- Qty/Carton - 120 Pairs
- Also available with header card - HC417PB



7407

Grey Leather Glove

- 'A' grade quality heavy duty all-chrome leather glove
- Tough and durable with a 5cm chrome leather cuff for added protection
- One size fits all
- Qty/Pack - 12 Pairs
- Qty/Carton - 72 Pairs



342CCL

Criss Cross PVC Latex Grip

- PVC criss-cross latex palm pattern provides extra grip
- 7 gauge knit for strength and ventilation
- Qty/Pack - 12 Pairs
- Qty/Carton - 120 Pairs



R88FG

Green & Grey Stripe Glove

- Heavy duty cow split leather reinforced palm, thumb and forefinger for extended toughness and durability
- Safety cuff and knuckle bar for added protection
- One size fits all
- Qty/Pack - 12 Pairs
- Qty/Carton - 72 Pairs

R99KG



Green Leather Glove

- Extra heavy duty cow split leather reinforced palm, thumb and fingers for extended toughness and durability
- Safety cuff and knuckle bar for added protection
- One size fits all
- Qty/Pack - 12 Pairs
- Qty/Carton - 72 Pairs



940GY

Yellow Grey Leather Glove

- Heavy duty cow split one-piece palm
- Yellow safety cuff and knuckle bar for extra protection
- Lightweight, economical, cotton back
- One size fits all
- Qty/Pack - 12 Pairs
- Qty/Carton - 72 Pairs
- Also available with header card - HC940GY

APPLICATIONS

- Maintenance
- Glass handling
- Gardening
- General purpose handling
- Construction
- Warehousing
- Mining
- Polishers glove
- Light fabrication

PVC GLOVES



EN 388

3121

EN 374-3



PVC27

Red PVC Glove - Short Single Dipped

- Resistant to oil, grease and chemicals
- 27cm length
- Interlock lined for easy on/off
- Size: One size fits all
- Qty/Pack - 12 Pairs
- Qty/Carton - 120 Pairs
- Also available with header card - HCPVC27



EN 388

3121



PVC27KW

Red PVC Glove with Knitted Wrist Single Dipped

- Resistant to oil, grease and chemicals
- Available in 27cm for hand protection
- Knitted wrist to exclude debris
- Interlock lined for easy on/off
- Size: One size fits all
- Qty/Pack - 12 Pairs
- Qty/Carton - 120 Pairs



EN 388

3121

EN 374-3



PVC45

Red PVC Glove - Long Single Dipped

- Resistant to oil, grease and chemicals
- 45cm length for hand and forearm protection
- Interlock lined for easy on/off
- Size: One size fits all
- Qty/Pack - 12 Pairs
- Qty/Carton - 72 Pairs
- Also available with header card - HCPVC45



EN 388

4221



PVC27DD

Green PVC Glove - Short Double Dipped

- Double dipped with sand finish for improved grip and increased resistance to oil, grease and chemicals
- 27cm length
- Jersey lined for comfort and sweat absorption
- Size: One size fits all
- Qty/Pack - 12 Pairs
- Qty/Carton - 72 Pairs



EN 388

4221



PVC45DD

Green PVC Glove - Long Double Dipped

- Double dipped with sand finish for improved grip and increased resistance to oil, grease and chemicals
- 45cm length for hand and forearm protection
- Jersey lined for comfort and sweat absorption
- Size: One size fits all
- Qty/Pack - 12 Pairs
- Qty/Carton - 48 Pairs

APPLICATIONS

- Automotive
- Chemical processing
- Fisheries
- Petroleum refining
- Forestry
- General plant use
- Maintenance
- Manufacturing
- Pharmaceutical



SYNTHETIC LATEX GLOVES



GG105

Latex Glass Gripper Glove

- Latex rubber glove with ripple palm for added grip
- Jersey lined for comfort and sweat absorption
- Knitted wrist to exclude debris
- Size: One size fits all
- Qty/Pack - 12 Pairs
- Qty/Carton - 120 Pairs
- Also available with header card - HCGG107



GL

Green Latex Glove

- Green Latex rubber glove
- Heavy duty ripple gives excellent grip in wet environment
- Interlock lined for added comfort
- Sizes: 9, 10, 11
- Qty/Pack - 12 Pairs
- Qty/Carton - 60 Pairs



APPLICATIONS

- Abattoirs
- Brick handling
- Fisheries
- General purpose handling
- Light fabrication
- Warehousing
- Sheetmetal work
- Gardening
- Glass, tile and ceramics



SYNTHETIC NITRILE GLOVES



APPLICATIONS

- Assembly
- Chemical
- Cleaning
- Construction
- Manufacturing
- Mining
- Automotive
- General purpose handling
- Industrial cleaning
- Waste management
- Petroleum refining
- Foundry / fabrications



NBRHB

SuperGuard Blue

- Heavy weight 3/4 dipped blue nitrile glove
- Abrasion resistant
- Knitted wrist to exclude debris
- Open back improves ventilation
- Sizes: 9, 10
- Qty/Pack - 12 Pairs
- Qty/Carton - 120 Pairs



NBR

SuperLite Orange

- Light weight 3/4 dipped orange nitrile glove
- Abrasion resistant
- Knitted wrist to exclude debris
- Open back improves ventilation
- Sizes: 7, 8, 9, 10
- Qty/Pack - 12 Pairs
- Qty/Carton - 120 Pairs



NBRB

SuperLite Blue

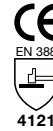
- Light weight 3/4 dipped blue nitrile glove
- Abrasion resistant
- Knitted wrist to exclude debris
- Open back improves ventilation
- Sizes: 7, 8, 9, 10
- Qty/Pack - 12 Pairs
- Qty/Carton - 120 Pairs



NBRFB

SuperGuard Blue Full Dip

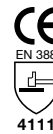
- Heavy weight fully dipped blue nitrile glove for full hand protection
- Abrasion resistant
- Knitted wrist to exclude debris
- Sizes: 8, 9, 10
- Qty/Pack - 12 Pairs
- Qty/Carton - 120 Pairs



NBRFBY

SuperLite Orange Full Dip

- Light weight fully dipped orange nitrile glove for full hand protection
- Abrasion resistant
- Knitted wrist to exclude debris
- Sizes: 9, 10
- Qty/Pack - 12 Pairs
- Qty/Carton - 120 Pairs



NBRFBB

SuperLite Blue Full Dip

- Light weight fully dipped blue nitrile glove for full hand protection
- Abrasion resistant
- Knitted wrist to exclude debris
- Sizes: 9, 10
- Qty/Pack - 12 Pairs
- Qty/Carton - 120 Pairs



NBRFBSC

SuperGuard Safety Cuff

- Heavy weight fully dipped blue nitrile glove for full hand protection with canvas safety cuff
- Abrasion resistant
- Sizes: 9, 10, 11
- Qty/Pack - 12 Pairs
- Qty/Carton - 120 Pairs





CHEMICAL HANDLING


BK

Black Knight® Latex Glove

- Natural rubber latex offering better chemical and mechanical resistance
- Sanitised for guarantee of cleanliness and to inhibit bacterial growth
- Satin, unflocked lining for improved feel and dexterity
- 45cm length for forearm protection
- Sizes: 8, 9, 10, 11
- Qty/Pack - 12 Pairs
- Qty/Carton - 48 Pairs

A General Guide to the Safe Handling of Chemicals

Know the physical and health hazards associated with the chemicals you are using. Carefully read the chemical's label and Material Safety Data Sheet (MSDS) before using a chemical for the first time. Also review the appropriate Standard Operating Procedure. These documents will provide any special handling information.

After the potential hazards associated with the chemicals and the experimental processes are evaluated you can modify work procedures so that workplace hazards are minimised or eliminated.

APPLICATIONS

- | | |
|-----------------|--------------------------|
| • Food handling | • Automotive & Aerospace |
| • Fisheries | • Brick / glassworks |
| • Cleaning | • Industrial cleaning |
| • Printing | • Abattoirs |
| • Painting | • Petroleum refining |
| • Gardening | • Pharmaceuticals |


NEO

Black Neoprene Glove

- Heavy duty neoprene, excellent for chemical handling, with a high resistance to most solvents, mild acids, oils and fats
- Premium grade soft cotton flock lining for comfort
- Electrostatic lining technology prevents lining being shed and improves comfort
- 33cm length
- Sizes: L, XL, 2XL
- Qty/Pack - 12 Pairs
- Qty/Carton - 144 Pairs


RNU22

Nitrile Chemical Glove - 45cm

- Premium grade nitrile for maximum abrasion and chemical resistance
- Electrostatic lining technology prevents lining being shed and improves comfort
- Textured palm for enhanced grip
- 45 cm length for forearm protection
- Sizes: M, L, XL
- Qty/Pack - 12 Pairs
- Qty/Carton - 48 Pairs


MSLY/B/P

Yellow Silver Lined Glove

- Premium Latex rubber food handling gloves
- Nitrile blend for improved fat and abrasion resistance
- Silver lined for easy slip-on, 30cm length
- Individually packed and sanitised to guarantee cleanliness and to inhibit bacterial growth
- Minimal latex protein content to avoid latex allergy reaction
- Size: S, M, L, XL, 2XL
- Qty/Pack - 12 Pairs
- Qty/Carton - 144 Pairs

Colours Available


RNF15

Nitrile Chemical Glove - 33cm

- Premium grade nitrile for maximum abrasion and chemical resistance
- Premium grade soft cotton flock lining for comfort
- Electrostatic lining technology prevents lining being shed and improves comfort
- Textured palm for enhanced grip
- 33cm length
- Sizes: S, M, L, XL, 2XL, 3XL
- Qty/Pack - 12 Pairs
- Qty/Carton - 144 Pairs

ACCESSORIES


GCKY/P/O/B

Glove Clip Keeper

- Never misplace your gloves again with this convenient glove clip
- Sold Individually
- Qty/Bag - 25
- Available in Yellow, Pink, Orange and Black


SGCKY/P/B

Suction Cup Glove Clip

- Swivel Cord for Greater Movement and Flexibility
- Suction Cup for Easy Storage
- High Force Jaw Clamp for Ultimate Grip Factor
- Available in Blue (SGCKB), Pink (SGCKP) and Yellow (SGCKY)
- Colour coded for the Cleaning and Food Industries

Yellow : Janitorial - Sanitary Areas
Pink : Janitorial - Food Prep Areas
Blue : Food Handling / Food Manufacturing

PROTECTIVE WORKWEAR

SPECIALISED WORKWEAR
TO PROTECT CLOTHING,
SKIN AND JOINTS AGAINST
WORKPLACE HAZARDS.



▶ PROTECTIVE WORKWEAR

The ProChoice range of protective workwear guards clothing and skin against dirt, sparks, molten metal, rain, chemicals and hazardous material. Where appropriate, Hi-Vis materials are used for added safety on-site.

If you're working with hazardous materials, dirty products, hot metals or in the rain, we have apparel to protect you and your clothing.

The ProChoice range of clothing and overwear is a growing collection, with new materials and innovative designs evolving to meet the demands of Australian and New Zealand workers.

ProChoice protective workwear includes disposable coveralls for a range of specialist environments, aprons, PyroMate® light-weight welding protection, rain gear, high visibility workwear, sun and specialist protection, knee pads and back supports.

Choose from the ProChoice selection of protective clothing and coveralls, and be assured; our workwear meets the appropriate Standards specifications for each industry of use.

Keep abreast of the range with regular visits to our website.



Fluoro Hi-vis material for extra visibility in both indoor / outdoor workplace environments

PROTECTIVE WORKWEAR GUIDE

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Quality finished stitching throughout

3M™ reflective tape to meet Australian Standards - Class D/N

Various configurations available depending on work situation

PROTECTIVE WORKWEAR



Every employer has the responsibility to:

- Provide adequate supplies of workwear to ensure a safe, comfortable work environment.
- Ensure all protective workwear meets the appropriate standards – look for the Certification marking.
- Ensure each item of protective workwear for each particular workplace hazard.
- Ensure the clothing fits the individual worker.
- Provide training in the appropriate use of workwear.
- Provide additional training to supervisors to ensure they understand their role in enforcing wearing and use of protective workwear.
- Ensure all protective workwear is cleaned and adequately maintained.



DISPOSABLE COVERALLS



DOB

Disposable Coveralls - Blue

- Lightweight polypropylene material with hood and elastic waist, cuff and ankle
- Easy to put on and remove
- Two way zipper for when nature calls
- Ready access to clothing underneath
- Durable and economical
- Sizes: M, L, XL, 2XL, 3XL
- Sold and Packaged Individually
- Qty/Carton - 50



DOW

Disposable Coveralls - White

- Lightweight polypropylene material with hood and elastic waist, cuff and ankle
- Easy to put on and remove
- Two way zipper for when nature calls
- Ready access to clothing underneath
- Durable and economical
- Sizes: M, L, XL, 2XL, 3XL
- Sold and Packaged Individually
- Qty/Carton - 50



TYPE 5



TYPE 6

DOWP

PROVEK™ Disposable Coveralls

- Made from a polyethylene (Olefin) film laminated to a polypropylene spun bound non-woven substrate
- Lightweight and soft with excellent strength
- Breathability to reduce moisture build up
- Water vapour permeable and water repellent
- Excellent barrier to dust and broad range of chemicals
- Type 5 and Type 6 protection
- Lint-free
- Good opacity
- Two way zipper for when nature calls
- Ready access to clothing underneath
- Sizes: S, M, L, XL, 2XL, 3XL
- Sold and Packaged Individually
- Qty/Carton - 50



CH001

Calico Hood

- Calico spray painting hood
- Elasticised face opening for a secure sealed fit
- Qty/Box - 10
- Qty/Carton - 200

Coverall Approval Standards

Work safe compliance codes state disposable coveralls must meet European Standards for Chemical Protective Clothing Category III standard-EN ISO 13982-1- Type 5- Particle Tight Clothing for handling specified chemicals and materials.

ProChoice Provek CE approved coveralls, are suitable for workers involved in the stripping, clean up or handling of asbestos.

They are also suitable for use with smaller airborne particles and provide light splash protection.

N.B. single layer polypropylene coveralls are not suitable for asbestos removal.



TYPE 5



TYPE 6



RAIN GEAR



RJ/RP

Yellow PVC Rain Jacket (RJ)

- 3/4 length PVC/Polyester jacket with elastic cuffs plus studs
- Two large pockets, hood with drawstring
- Sizes: S, M, L, XL, 2XL, 3XL, 4XL
- Sold and packaged individually
- Qty/Carton - 20

Yellow PVC Rain Pants (RP)

- Yellow PVC/Polyester with elastic waist and ankle
- Pocket slots allow access to pockets of clothing underneath
- Sizes: S, M, L, XL, 2XL, 3XL, 4XL
- Sold and packaged individually
- Qty/Carton - 20



RC

Yellow PVC Rain Coat

- Full length PVC/Polyester jacket with elastic cuffs plus studs
- Two large pockets
- Hood with drawstring
- Sizes: S, M, L, XL, 2XL, 3XL, 4XL
- Sold and packaged individually
- Qty/Carton - 20



RSHV (Colour)

High Vis Rain Suit - Jacket & Pant Set

- PVC/Polyester with elastic cuffs plus studs
- Two large pockets
- Hood with drawstring
- Sizes: S, M, L, XL, 2XL, 3XL, 4XL, 5XL
- Sold and packaged individually
- Qty/Carton - 20

Colours Available



Fluoro Orange Fluoro Yellow

APRONS



AF1BK

Black Apron

- Durable full length PVC apron in a range of colours
- Blood, animal oil and fat resistant making ideal for keeping clothes clean
- Protection in destructive environments such as ultra-dirty or abrasive conditions
- Easy-on and off for protection limits transfer of contamination between work areas
- Sold and packaged individually
- One size fits all
- Qty/Carton - 20



AF1G

Green Apron



AF1B

Blue Apron



AF1W

White Apron

APPLICATIONS

- Automotive
- General purpose
- Fisheries
- Assembly
- Food handling
- Catering
- Workshop
- Abattoirs



SAFETY VESTS



Take advantage of our Pad or Vinyl Cut Printing Service to enhance your product selection. See page 6 & 7 for details



Complies with AS/NZS 4602:1999

SVY-NT

Fluoro Yellow Safety Vest - Day Use

- No reflective tape – compliant to Australian Standards - Class D
- Sizes: S, M, L, XL, 2XL, 3XL, 4XL
- Sold and packaged individually
- Qty/Carton – 50



Complies with AS/NZS 4602:1999

SVY-AS

Fluoro Yellow H Back Safety Vest - Day/Night Use

- With "H" Back **3M™** reflective tape to meet Australian Standards - Class D/N
- Sizes: S, M, L, XL, 2XL, 3XL, 4XL
- Sold and packaged individually
- Qty/Carton – 50



Complies with AS/NZS 4602:1999

SVY-ASX

Fluoro Yellow X Back Safety Vest - Day/Night Use

- With "X" Back **3M™** reflective tape to meet Australian Standards - Class D/N
- Sizes: S, M, L, XL, 2XL, 3XL, 4XL
- Sold and packaged individually
- Qty/Carton – 50



Complies with AS/NZS 4602:1999

SVO-NT

Fluoro Orange Safety Vest - Day Use

- No reflective tape – compliant to Australian Standards - Class D
- Sizes: S, M, L, XL, 2XL, 3XL, 4XL
- Sold and packaged individually
- Qty/Carton – 50



Complies with AS/NZS 4602:1999

SVO-AS

Fluoro Orange H Back Safety Vest - Day/Night Use

- With "H" Back **3M™** reflective tape to meet Australian Standards - Class D/N
- Sizes: S, M, L, XL, 2XL, 3XL, 4XL
- Sold and packaged individually
- Qty/Carton – 50



Complies with AS/NZS 4602:1999

SVO-ASX

Fluoro Orange X Back Safety Vest - Day/Night Use

- With "X" Back **3M™** reflective tape to meet Australian Standards - Class D/N
- Sizes: S, M, L, XL, 2XL, 3XL, 4XL
- Sold and packaged individually
- Qty/Carton – 50

The High Visibility Safety Garments Standard (AS/NZS 4602:1999) details the requirements of personal safety garments to increase the visibility of the wearer. Materials used in the design and manufacture of high visibility safety garments must be fluorescent and retroreflective.

Class D

- For outdoor use only
- Uses fluorescent materials
- High visibility materials must encircle the upper torso – minimum visible area of 0.4m²

Class D/N

- For use in day, night, dawn, dusk or in poor weather conditions where there is illumination from headlights
- Must have 50mm strips of retroreflective material complying to Class N – (AS/NZS 1906.4:1997) in specific tape configurations.

Also Available

Approved for use by Queensland Transport, the Traffic Controller, a fluoro yellow poncho-style vest, in sizes from small through 5XL.

WORKWEAR SIZING CHART

Sizing Chart	Part No:	S	M	L	XL	2XL	3XL	4XL	5XL
SAFETY VESTS	SVO-NT, SVY-NT, SVO-AS, SVY-AS, SVO-ASX, SVY-ASX								
TO FIT CHEST (cm)		84	92	100	108	116	124	132	
RAIN JACKETS	RJ	S	M	L	XL	2XL	3XL	4XL	5XL
TO FIT CHEST (cm)		88	93	98	103	108	113	118	
RAIN COATS	RC	S	M	L	XL	2XL	3XL	4XL	5XL
TO FIT CHEST (cm)		88	93	98	103	108	113	118	
RAIN PANTS	RP	S	M	L	XL	2XL	3XL	4XL	5XL
TO FIT WAIST (cm)		82	90	98	104	110	116	122	
TO FIT IN-LEG (cm)		73	75	77	79	81	83	85	
RAIN SUITS	RSHV	S	M	L	XL	2XL	3XL	4XL	5XL
Jackets TO FIT CHEST (cm)		88	93	98	103	108	113	118	123
Trousers TO FIT WAIST (cm)		87	92	97	102	107	112	117	122
Trousers TO FIT IN-LEG (cm)		73	75	77	79	81	83	85	87
COVERALLS	DOB/DOW, DOWP	S	M	L	XL	2XL	3XL	4XL	5XL
TO FIT CHEST (cm)		89	93	97	101	105	109		
TO FIT WAIST (cm)		74	76	78	80	82	84		
TO FIT IN-LEG (cm)		88	92	96	100	104	108		
WELDING JACKETS	WJ	S	M	L	XL	2XL	3XL	4XL	5XL
TO FIT CHEST (cm)			95	100	105	110	115		
PYROMATE WELDING JACKETS	PVJ	S	M	L	XL	2XL	3XL	4XL	5XL
TO FIT CHEST (cm)				98	103	108	113		

HOW TO MEASURE

- Chest:** Measure around chest, making sure tape is firm and level at back.
Waist: Whilst wearing a pair of trousers and ensuring they sit comfortably, measure over the waistband.
Inside Leg: Measure from the inside crotch to the top of the heel of the shoe.

PLEASE NOTE: Measurements shown are the wearer's size and not the actual garment size. This chart is intended as a guide only.



SKB

ProChoice Safety Kit Bag

- Duffel style Kit Bag designed to carry all of your personal site requirements
- ID window
- Sold Individually



KNEE PADS



KPLS

ProComfort Knee Pads

- Non-slip, non-marking soft synthetic leather shell
- Soft shell flexes with knee
- Suitable for use on all interior floors
- Gel padding back and sides enhances comfort and assists in even weight distribution
- Double neoprene straps provide secure, comfortable fit
- Clip on buckle for easy on/off and easy adjustment
- Sold and Packaged Individually
- Qty/Carton - 20



KPHS

Turtle Back Knee Pads

- Hard "Turtle Back" shell for easy swivelling and durability
- Gel padding back and sides enhances comfort and assists in even weight distribution
- Double neoprene straps provide secure, comfortable fit
- Clip on buckle for easy on/off and easy adjustment
- Sold and Packaged Individually
- Qty/Carton - 20



KPSS

ProFlex Knee Pads

- Non-slip, non-marking soft shell
- Soft shell flexes with knee, allowing greater mobility of joint
- Suitable for use on all interior floors
- Two adjustable Hook N Loop straps for easy on/off
- Sold and Packaged Individually
- Qty/Carton - 20

BACK SUPPORT BELTS



Adjustable braces for comfortable fit

Smooth glide adjustable clips

Tapered abdomen support panels

Easy adjust elastic outer panels for lower back support



BB

Back Support Belt

- Smooth glide adjustable clips
- Easy adjust elastic outer panels for added lower back support
- Tapered abdomen support panels
- 35mm wide support elastic braces
- Adjustable belt and braces for comfortable fit
- Sizes: S, M, L, XL, 2XL
- Sold and Packaged Individually
- Qty/Carton - 20



ProChoice back support belts are scientifically designed to support the back and aid in the prevention of strain and injury. They are durable, lightweight and washable, with Velcro fastening to allow precise and comfortable adjustment for firm support. The belts are held in the correct position by braces with smooth-glide adjustable clips.

ProChoice Back Belt Support Sizing Chart

SIZES	BBS (small)	BBM (medium)	BBL (large)	BBXL (X large)	BB2XL (2X large)
To fit waist	72cm -82cm	83cm -94cm	95cm -107cm	108cm -122cm	123cm -137cm



Like all ProChoice products, the Flip'N'Grip® tool belt system is designed specifically for extreme conditions.

Customise your tool belt to suit your trade, with the ProChoice Flip'N'Grip® tool belt system.

The unique and patented (Australian patent: 2005313855) Flip'N'Grip® pouch attachment mechanism makes it easy to attach, remove, and reposition pouches all whilst still wearing the belt, meaning you only ever wear what you need.

Hi-Vis orange accents and retro reflective piping add both style and visibility, while the closed cell foam padding makes wearing your rig as comfortable as it is lightweight.

Made from 1680D Denier Ballistic Nylon, the ProChoice Flip'N'Grip® fits tradies with a robust, tough, durable rig that is impact resistant, fully customisable and (perhaps best of all) machine washable! Say goodbye to smelly leather belts that can't get wet, and hello to Ballistic Nylon - a material developed to make protective flak jackets for World War II airmen, that can withstand a beating in both the driest and wettest of extreme conditions.



FNG 01

Utility Belt (M, L, & XL)

- Designed for use with all Flip'N'Grip pouches & holsters
- Closed cell foam liner for all day comfort and also promotes shape memory
- Dual release safety buckle

Configuration and product shown above are for demonstration purposes only and are not included with (FNG01) Base Utility Belt

FLIP 'N' GRIP



FNG 02

Hammer Holder

- Designed for use with all Flip'N'Grip pouches & holsters
- Closed cell foam liner for all day comfort and also promotes shape memory
- Dual release safety buckle



FNG 05

Pliers Pouch

- Great fit for Pliers, Side Cutters, Tin Snips and Secateurs
- Impact resistant plastic sheaf insert
- Riveted at stress points for maximum strength



FNG 11

Glasses Pouch with Gloves Clip

- Safe place to keep your ProChoice Safety Sunglasses when they're not required
- Handy internal pocket designed for screwdriver bits & accessories
- Handy glove clip on the front of the pouch flap for easy access to Hand Protection
- An OHS must for any ProChoice Flip'N'Grip® rig



FNG 19

Utility Pouch

- Two ample sized pouches for fixings and hand tools
- Handy internal pocket designed for screwdriver bits & accessories
- D-rings to attach lanyards when working at height
- Stainless steel clip on front pouch for tape measure
- Two leather pockets for Stanley knives or markers
- Riveted at stress points for maximum strength



FNG 03

Sparkies Pouch

- Used for carrying hand tools and accessories used by Electricians
- Elasticated screwdriver loops in the amply sized pouch interior
- Large elasticated loop for electrical testers inside the pouch
- Insulation tape holder on chain and clasp



FNG 09

Carpenters Pouch

- Great fit for Pliers, Side Cutters, Tin Snips and - Suitable for a wide range of hand tools and fixings
- Two large main pouches for carrying tools and accessories
- Smaller front pouch big enough for a tape measure with safety strap
- D-rings to attach lanyards when working at height



FNG 15

Drink Bottle Pouch

- Stay hydrated on site with this pouch by your side



FNG 21

Chisel Pouch

- Great pouch for keeping chisels close to hand
- Impact resistant plastic sheaf insert
- Velcro safety strap
- Rivets are used at stress points for added strength.
- Fits perfectly onto the Flip'N'Grip Utility Belt or your trouser belt.



FNG 04

Nail Gun/Drill Clip

- Suitable for carrying a Paslode Nail Gun and a variety of Impact Drivers, Drills and Tape Measures.
- Heavy duty stainless steel backing plate



FNG 10

Smartphone / Camera Pouch

- Perfect fit for most smartphone's as well as digital cameras on the market



FNG 16

Holdall Bag

- Plenty of room for all your pouches and some spare for your tools too
- When you arrive on site carrying the Flip'N'Grip® Holdall bag, everyone will know you're a professional



FNG 22

Combination Square Pouch

- Designed specifically for a combination square but can also be used for long nosed pliers



PyroMate® Welding Gear from ProChoice utilises Pyrovatex® flame retardant cotton developed by Ciba Geigy.

Pyrovatex® is one of the world's leading flame retardant finishes on 100% cotton fabrics and is considered superior to other flame inhibitors. Utilising lightweight, cool, cotton instead of heavy, hot alternatives makes PyroMate® Welding Gear perfect for Australian conditions and it has guaranteed flame retardancy for the life of the garment. Pyrovatex® fabric will not ignite, melt, drip or expose the skin of the wearer. PyroMate® Welding Gear protects welders from radiation, heat, impact from flying sparks, metal spatter, slag chips produced during welding, brazing, soldering and cutting.

WELDING GEAR

**PVJ**

Pyromate® Welder's Jacket

- Pyrovatex® treated cotton drill for enhanced breathability
- Kevlar® stitched with chrome leather sleeves
- Velcro fastenings
- Collar
- Lightweight and cool
- Sizes: L, XL, 2XL, 3XL
- Sold and packaged individually
- Qty/Carton - 10

**PVHM**

Pyromate® Welder's Hood

- Pyrovatex® treated cotton drill for enhanced breathability
- Fire retardant
- Side gussets for a more comfortable fit
- Draw-string face closure for extra protection
- Maroon colour
- One size fits all
- Sold and packaged individually
- Qty/Carton - 50

**WJ**

Pyromate® Red Welder's Jacket

- High quality red cow split leather
- Kevlar® stitched to increase resistance to heat, cuts and abrasion
- Staggered double studs to ensure a secure fit
- Moderate heat protection
- Sizes: M, L, XL, 2XL, 3XL
- Sold and packaged individually
- Qty/Carton - 10

**WC**

Pyromate® Red Welder's Cap

- All chrome leather
- 200mm nape for neck protection
- Kevlar® stitched to increase resistance to heat, cuts and abrasion
- One size fits all
- Sold and packaged individually
- Qty/Carton - 20

WA96

Pyromate® Welder's Apron 90cm x 60cm

- Chrome leather
- Adjustable neck and waist webbed straps with quick release buckles
- New and improved webbing straps and plastic buckle for easier adjustment
- One size fits all
- Sold and packaged individually
- Qty/Carton - 20

WA108

Pyromate® Welder's Apron 100cm x 80cm

- Chrome leather
- Adjustable neck and waist webbed straps with quick release buckles
- New and improved webbing straps and plastic buckle for easier adjustment
- One size fits all
- Sold and packaged individually
- Qty/Carton - 20

WS

Pyromate® Red Welder's Sleeves

- Red chrome leather with buckle and webbing strap for quick and easy fitting and removal
- 630mm length gives complete arm protection
- One size fits all
- Kevlar® stitched to increase resistance to heat, cuts and abrasion
- Sold and packaged individually
- Qty/Carton - 20

**WB**

Pyromate® Welder's Blanket

- Heavy duty chrome leather for added durability
- Kevlar® stitched to increase resistance to heat, cuts and abrasion
- Metal Eyelets on outer edges for ease of securing
- Generous size 1800mm x 1800mm
- Moderate heat protection
- Sold and packaged individually
- Qty/Carton - 5

**WSV**

Pyromate® Welder's Leather Spats

- Grey chrome leather with velcro fastening for quick and easy fitting and removal
- Protects footwear from welding spatter
- Sizes: L, XL
- Sold and packaged individually
- Qty/Carton - 20

SUN PROTECTION

AVOIDANCE OF SUN
DAMAGE IS BETTER THAN
CURING SKIN CANCER



SUN PROTECTION

Skin cancers account for around 80% of all newly diagnosed cancers and between 95 and 99% of skin cancers are caused by exposure to the sun.* Scientists now believe that both UVA and UVB rays damage skin and cause skin cancer.

The best protection against cancer-causing UV rays is to stay out of the sun. That's pretty well impossible on most work sites, so the next best thing is to slip on a long sleeved shirt, slop on the ProBloc® and slap on a wide brim hat.

ProChoice has the slop and slap items covered, with the new SPF50+ sunscreen to complement our SPF30+ range, plus a range of hats and shade accessories.

According to SunSmart, at least two in three Australians will be diagnosed with skin cancer by the age of 70.

However by taking sensible precautions, skin cancer is the most preventable form of cancer in Australia. Some skin cancers can also be cured if detected and treated early.

The best way to avoid sun damage is to avoid the sun where possible, cover up and where necessary, use a SPF 50+ or 30+ sunscreen, such as ProBloc®.

At ProChoice we are always looking for ways to take the hassle out of sun protection – check out our lip balms and convenient workplace sized dispensers, which complement our range of hats, shields and UV shielding eye wear.

*Cancer Council of Australia July 2012

Nanoparticle Free

Nanoparticles are used in some sunscreens and cosmetics to help promote a transparent finish after application.



In 2008, nanoparticles were cited as a major factor causing premature weathering of pre-painted steel roof sheets. The steel roof sheets had been handled by workers who had sunscreen (containing nanoparticles) residue left their hands after application. Nanoparticles have also been shown to cause deterioration of surface coatings and paints on cars and other products.

The jury is still out in relation to nanoparticles' effects on human skin, however incidents like the one in 2008 does cast a question mark over their safety.

For ProChoice, Safety is Paramount, and if in doubt we leave it out!

All ProChoice ProBloc sunscreen is nanoparticle free and is "Safe As" to use on human skin in accordance with Australian and New Zealand Standards.

What does SPF mean?

Sun Protection Factor - According to the Cancer Council, two out of three people will develop some form of skin cancer during their lifetime in Australia.

The best way to protect skin from the sun is by use of clothing and shade, however, when you're outside for work this isn't always possible. Any remaining exposed skin should be protected by sun protection factor (SPF) SPF 30+ or 50+.

The purpose of using sunscreen is to reduce Ultra Violet Rays (UVR) exposure, not to extend the time you can spend outside in the sun.

The SPF rating indicates the level of protection provided by a sunscreen against UVR. Sunscreens sold in Australia must be labelled with an SPF rating of at least 4, up to a maximum of 30+. Sunscreens of less than SPF 15 offer only moderate to low protection.

All our sunscreen complies with Australian and New Zealand Standards - AS/NZS 2604:2012

SPF Rating	% UVR Blocked
4	75
8	87
15	93
30	96
50	98



SUN PROTECTION GUIDE

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SUN PROTECTION



FREQUENTLY ASKED QUESTIONS

Is ProBloc® a chemical absorber or a physical blocker sunscreen?

ProBloc® is a chemical absorber sunscreen and absorbs UVR in a chemical barrier. The individual chemicals in this form of sunscreen absorb UVR at specific wavelengths. Broad spectrum sunscreens contain several ingredients that each absorb at different wavelengths and so are effective over more of the UVR spectrum.

ProBloc® is water resistant for up to 4 hours, non-greasy, PABA free and very easy to apply to the skin. It also contains Vitamin E which nourishes your skin.

How should you apply sunscreen?

According to the Cancer Foundation, the effectiveness of sunscreens is dependent upon many factors including how thickly the sunscreen is applied to the exposed skin. It is internationally accepted that the application should be about two milligrams per square centimetre. This translates to about thirty millilitres (ml), which is approximately six teaspoons, of sunscreen to protect the entire exposed skin of an adult male.

Sunscreen is best applied to clean, dry skin. Sunscreen must be applied at least 15 minutes before going outside to all exposed areas of skin and reapplied every two hours to maintain the stated protection. Reapplication does not give additional protection. Application of sunscreen ineffectively or too sparingly may considerably reduce the level of protection for the wearer. Remember that sunscreens do not block out all of the UVR so a person is not completely protected by sunscreen and may still sunburn.



LIP BALM AND SUNSCREEN



LB4

Lip Balm 4gm Tube

- SPF 30+ with moisturising Vitamin E
- 4 hours water resistant
- Twist up stick
- Sold Individually
- Qty/Carton - 96



LB12

Lip Balm 12gm Tube

- SPF 30+ with moisturising Vitamin E
- 4 hours water resistant
- Twist up stick
- Sold Individually
- Qty/Carton - 120



SS75C

75ml Carabiner Tube

- SPF 30+ with moisturising Vitamin E
- 4 hours water resistant
- Flip top tube with carabiner clip
- Sold Individually
- Qty/Carton - 60



SS125

Sunscreen 125ml Tube

- SPF 30+ with moisturising Vitamin E
- 4 hours water resistant
- Flip top tube
- Sold Individually
- Qty/Carton - 60



SS250

Sunscreen 250ml Bottle

- SPF 30+ with moisturising Vitamin E
- 4 hours water resistant
- Flip top bottle
- Sold Individually
- Qty/Carton - 24



SS500

Sunscreen 500ml Bottle

- SPF 30+ with moisturising Vitamin E
- 4 hours water resistant
- Pump pack bottle
- Sold Individually
- Qty/Carton - 24



SS1

Sunscreen 1L Bottle

- SPF 30+ with moisturising Vitamin E
- 4 hours water resistant
- Pump pack bottle
- Sold Individually
- Qty/Carton - 6



SSB500 / SSB1 / SSB25

Wall Bracket - 500ml Wall Bracket - 1litre Wall Bracket - 2.5litre

- Convenient sturdy wall brackets
- White powdercoated wire frame
- Sold Individually
- Qty/Carton - 12



50+ SUNSCREEN RANGE

Now even more protection

SPF50+ sunscreens have an increased SPF factor and are required to meet more stringent broad spectrum requirements.

ProBloc® SPF50+ filters 98% of UVB rays and provides up to twice the amount of protection time in the sun.



LB4-50

Lip Balm 4gm Tube

- SPF 50+ with moisturising Vitamin E
- 4 hours water resistant
- Twist up stick
- Sold Individually
- Qty/Carton - 96



LB12-50

Lip Balm 12gm Tube

- SPF 50+ with moisturising Vitamin E
- 4 hours water resistant
- Twist up stick
- Sold Individually
- Qty/Carton - 120



SS125-50

Sunscreen 125ml Tube

- SPF 50+ with moisturising Vitamin E
- 4 hours water resistant
- Flip top tube
- Sold Individually
- Qty/Carton - 60



SS250-50

Sunscreen 250ml Bottle

- SPF 50+ with moisturising Vitamin E
- 4 hours water resistant
- Flip top bottle
- Sold Individually
- Qty/Carton - 24



SS500-50

Sunscreen 500ml Bottle

- SPF 50+ with moisturising Vitamin E
- 4 hours water resistant
- Pump pack bottle
- Sold Individually
- Qty/Carton - 24



SS1-50

Sunscreen 1L Bottle

- SPF 50+ with moisturising Vitamin E
- 4 hours water resistant
- Pump pack bottle
- Sold Individually
- Qty/Carton - 6



SS25-50

Sunscreen 2.5L Bottle

- SPF 50+ with moisturising Vitamin E
- 4 hours water resistant
- Pump pack bottle
- Sold Individually
- Qty/Carton - 4





SITE SAFETY

A WARNING IS WORTH IT.
AN ACCIDENT CAN BE FOREVER



CAUTION CAUTION CAUTION CAUTION

SITE SAFETY

Work sites contain numerous hazards for the unwary and we produce barriers and warning tapes to ensure unavoidable hazards on site are made as obvious as possible.

On site safety begins with common sense, however, when that can't be depended upon alone, ProChoice has a range of barrier materials to minimise the risk to the public and workforce alike.

Some of the hazards on work sites are cranes carrying heavy loads, uneven surfaces, falling objects, ground collapses, heavy machinery and hazardous substances. Every piece of machinery and equipment used on a construction site has specific instructions regarding set up and maintenance. Barriers, warning signs, tags or warning tapes should be set-up around working plant and equipment and for service and maintenance.



SITE SAFETY GUIDE

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SITE SAFETY





When equipment is used and maintained properly, workers and the public will benefit from greater safety.

It's important that all possible care and warning is given machinery, equipment and hazardous substances and procedures are used on a worksite.

However, it is not always possible to inform everyone of the hazards and that's when high visibility, robust barriers or warning signs and material are important.

When safety professionals choose safety gear, they require a full range. We supply specialist equipment such as tapes, tags and traffic barriers, safety signs and a constantly expanding range of other gear to meet industry requirements and quality Standards.

Be safety smart right from the start.

Take a look at the area you are working in to make sure it's safe for you and others.

The ProChoice range of tapes, bollards, barriers and warning signs to help keep people aware and away from workplace hazards.

The secret to safety is prevention.

We all know this simple rule but sometimes we think we know better. Work conditions vary, and work practices and equipment should be chosen accordingly. Dress appropriately for work and weather conditions, whether it be hot, cold, dusty, noisy, wet or windy. Think about the environment and choose PPE in line with specific workplace OH&S regulations.

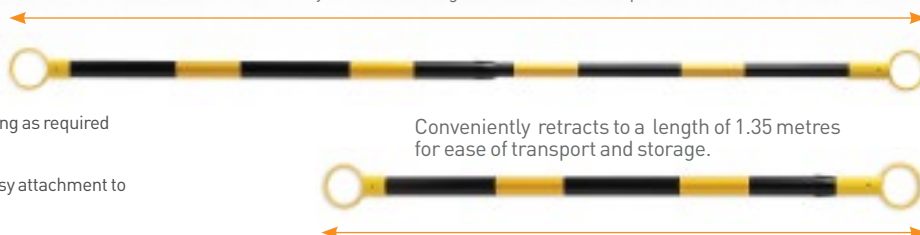
SITE SAFETY

TCEBR

Traffic Cone Extension Bar

- Made from exterior grade ABS plastic and UV stabilised to withstand temperature extremes and sunlight
- Extendable bar starts at 135cm, extending to 210cm long as required
- Includes simple twist lock system at required length
- Features 4 yellow reflective bands for added visibility
- Includes soft durable rubber loops on both ends for easy attachment to Prochoice Hi Vis Traffic Cones and T Top Bollards
- Sold Individually

Fully extends to a length of 2.1 metres as required.



BMRG

Barrier Mesh Reflective

- AS1906 Reflective Materials and Devices for Road Traffic Control Purposes
- AS1742.3-2009 Traffic Control for Works on Roads ANSI/ISEA 107:2004
- 910mm x 50m Long Life reusable barrier mesh
- Hi Vis with retro-reflective piping
- Anti-fray weave with high UV resistance
- Lightweight for easy transport
- Cost effective

RSLY

Road Safety Light

- High intensity double sided light
- Super tough UV Stabilised High Impact Polyethylene Case
- 18cm High Impact Advanced-Optics Polycarbonate Lens
- Light Source Available in Flashing or Steady Light. Standard Flash Rate is 65FPM
- Automatic Internal Photo-Cell Activation with Manual Key. Switches on at Dusk and off at Dawn
- Universal Mounting System with Mounting Bracket
- Supplied with 2x6 Volt Batteries
- 10pcs/ctn



NEW

LSO

LeadSafe

- Shield-like shape single moulding curved to hug body
- 2x belt hooks secure the unit firmly in place
- Bright colouring for high visibility
- Cable hook supports & guides cable ensuring it is in a safe position at all times
- Qty/Box - 12 Pairs
- Qty/Carton - 144 Pairs



TRAFFIC CONES, FLAGS AND BUNTING



TC300

Orange Hi-Vis Traffic Cones - 300mm

- High quality orange PVC
 - 300mm height
 - Sold Individually
- Also available with black rubber base (TCB300)



TC450

Orange Hi-Vis Traffic Cones - 450mm

- High quality orange PVC
 - 450mm height
 - Sold Individually
- Also available with black rubber base (TCB450)



TC700

Orange Hi-Vis Traffic Cones - 700mm

- High quality orange PVC
 - 700mm height
 - Sold Individually
- Also available with black rubber base (TCB700)



TC450R

Orange Hi-Vis Traffic Cones with reflective band - 450mm

- High quality PVC
 - Providing even greater visibility
 - 450mm height
 - 150mm reflective tape complies to AS/NZS 1906.1:2007 standards
 - High intensity reflective tape
 - Sold Individually
- Also available with black rubber base (TCB450R)



TC700R

Orange Hi-Vis Traffic Cones with reflective band - 700mm

- High quality PVC
 - Providing even greater visibility
 - 700mm height
 - 250mm reflective tape complies to AS/NZS 1906.1:2007 standard
 - High intensity reflective tape
 - Sold Individually
- Also available with black rubber base (TCB700R)



BB6/BB8

Orange Hi-Vis Bollard and Base

- High quality PVC
- Providing even greater visibility
- Bollard with 6kg rubber base (BB6)
- Bollard with 8kg rubber base (BB8)
- 240mm reflective tape complies to AS/NZS 1906.1:2007 standard
- Sold Individually
- Qty/Carton - 12
- Also Available:
 - Replacement Hi Vis Bollard Stem Only (Part No. BOL)
 - Replacement Base Only (Part No. B6 and B8)



LLF

Long Load Flags

- Hi - Vis fluoro Orange PVC for increased visibility from a distance
- Elastic ring can be easily secured around long loads
- 300 x 300 Diamond Shape
- Qty/Carton - 500



BUN30

Bunting

- Hi Vis fluoro PVC triangle flags
- 30 metre length
- Reusable hi strength nylon rope
- 45 flags
- Provided excellent visibility for hazard areas
- Sold Individually
- Qty/Carton - 25



BUN30DN

Bunting Day/Night

- Hi Vis fluoro PVC triangle flags
- 30 metre length
- Reusable hi strength nylon rope
- 45 flags / 44 reflective tabs
- Provided excellent visibility for hazard areas
- Sold Individually
- Qty/Carton - 15

TAPES, CHAINS AND BARRIER MESH



BW10075

Barricade Tape: Blue / White

- 100 metre roll x 75 mm width
- Heavy duty plastic
- Sold Individually
- Qty/Carton - 20



RW10075

Barricade Tape: Red / White

- 100 metre roll x 75 mm width
- Heavy duty plastic
- Sold Individually
- Qty/Carton - 20



YB10075

Barricade Tape: Yellow / Black

- 100 metre roll x 75 mm width
- Heavy duty plastic
- Sold Individually
- Qty/Carton - 20



GW10075

Barricade Tape: Green / White

- 100 metre roll x 75 mm width
- Heavy duty plastic
- Sold Individually
- Qty/Carton - 20



DT10075

Barricade Tape: Danger

- 100 metre roll x 75 mm width
- Heavy duty plastic
- Sold Individually
- Qty/Carton - 20



DDNET10075

Barricade Tape: Danger - Do Not Enter

- 100 metre roll x 75 mm width
- Heavy duty plastic
- Sold Individually
- Qty/Carton - 20



CT10075

Barricade Tape: Caution

- 100 metre roll x 75 mm width
- Heavy duty plastic
- Sold Individually
- Qty/Carton - 20



PCY825

Safety Chain Yellow

- 8mm UV stabilised
- 25 metre roll
- Provides excellent visibility for hazard areas
- Sold Individually
- Qty/Carton - 4



BM8

Orange Barrier Mesh Fencing

- 1 metre high x 50 metre roll
- Weight of 8kg per roll
- Provides excellent visibility for hazard areas
- Sold Individually
- Qty/Bag - 3



**DID YOU
KNOW?**
We also print
**SAFETY SIGNS
& LABELS**

SAFETY SIGNS AND LABELS

Safety Signs and Labels are an effective and economical reinforcement of a company's "Safety Message".

ProChoice offers a flexible range of signs and labels that are adaptable to any workplace.

Choose from our huge range of signs and labels for SAFETY messages to suit your working environment.

Our range of Safety Signs and Labels includes all mandatory workplace safety signage and labels, as well as customised options for specific size requirements or messages tailored for your activity.

ProChoice Safety Signs and Labels meet all relevant Australian and New Zealand Standards. Our in-house printing service guarantees top quality, accuracy and swift delivery.

Ask your ProChoice stockist about the signs you require, they will be happy to assist.

Like all our products, ProChoice Safety Signs and Labels offer quality and value for money, as well as the prompt service that we are famous for.

For more information, check out the ProChoice Signs and Labels catalogue.



DANGER



STOCK SERVICE SIGNS

ProChoice stock service Signs and Labels are our most popular safety messages and are ready to dispatch IMMEDIATELY!

Choose from these and many more stock service lines within the ProChoice Signs and Labels catalogue. We also offer a custom message printing service for specific workplace safety needs.

Check out the ProChoice Signs and Labels catalogue for more.



To determine the product code you need to specify, simply refer to the size availability and material chart below.

1. Choose required (SAFETY MESSAGE) + 2. (SIZE & MATERIAL CODE)

Product Codes Explained	Powdercoated Metal	1.4mm Polypropylene	3mm Fluted Poly	Self Adhesive Sticker
EAHWG 4530 P Safety Message: EAHWG Size: 4530 Material: P	Available Sizes 900 x 600mm = 9060M 600 x 450mm = 6045M 450 x 300mm = 4530M 300 x 225mm = 3022M	600 x 450mm = 6045P 450 x 300mm = 4530P 300 x 225mm = 3022P	900 x 600mm = 9060F 600 x 450mm = 6045F 450 x 300mm = 4530F 300 x 225mm = 3022F	300 x 225mm = 2615S 220 x 150mm = 3022S 150 x 100mm = 4530S



DASBR6045M
DASBR6045P
DASBR4530M
DASBR4530P



DDEMO6045M
DDEMO6045P
DDEMO4530M
DDEMO4530P



DKOUT6045M
DKOUT6045P
DKOUT4530M
DKOUT4530P



WFPCL6045M
WFPCL4530M



NAVMR6045M



DCSEB6045M
DCSEB6045P
DCSEB4530M
DCSEB4530P



DDNTE6045M
DDNTE6045P
DDNTE4530M
DDNTE4530P



DNENT6045M
DNENT6045P
DNENT4530M
DNENT4530P
DNENT3022M



WMACR6045M
WMACR4530M



NAVPR6045M



DCOSI6045M
DCOSI6045P
DCOSI6045F
DCOSI4530M
DCOSI4530P



DHIGV6045M
DHIGV6045P
DHIGV4530M
DHIGV4530P



DSCIN6045P
DSCIN4530P



WQAKO6045M
WQAKO4530M



EF AID6045M
EF AID6045P
EF AID4530M
EF AID4530P
EF AID3022M



DDEEP6045M
DDEEP6045P
DDEEP4530M
DDEEP4530P



DHVOH6045M



DWORA6045M
DWORA6045P
DWORA4530M
DWORA4530P



WTENT6045M
WTENT4530M



EEAPO6045M
EEAPO6045P
EEAPO4530M

STOCK SERVICE SIGNS



WBWFL6045M
WBWFL4530M



WFORK6045M
WFORK6045P
WFORK4530M
WFORK4530P



WWOFL6045M
WWOFL6045P
WWOFL4530M
WWOFL4530P



WWLDP6045M
WWLDP4530M



FFEXP3022M



MEYEP6045M



MFPMB6045M
MFPMB4530M



MHAND6045M



MHEAD6045M



MHIVI6045M
MHIVI4530M



PKOUT6045M



PNENT6045M



PNEAP6045M
PNEAP4530M
PNEAP3022M



PNSMO6045M
PNSMO3022M



PNSBT6045M

SAFETY TAGS



STD12575

Safety Tags - Red Danger

- 125mm x 75mm
- Non tear/all weather
- Qty/Pack - 100 Tags
- Qty/Carton - 50 Packs



STC12575

Safety Tags - Yellow Out of Service

- 125mm x 75mm
- Non tear/all weather
- Qty/Pack - 100 Tags
- Qty/Carton - 50 Packs



STI12575

Safety Tags - Information

- 125mm x 75mm
- Non tear/all weather
- Qty/Pack - 100 Tags
- Qty/Carton - 50 Packs

OUR COMPANY

SAFETY IS PARAMOUNT.
PARAMOUNT IS SAFETY.



OUR COMPANY



PARAMOUNT SAFETY

Paramount Safety Products, producers of ProChoice Safety Gear believes in helping our select network of resellers by promoting ProChoice as a premium brand.

Our aim is to achieve this through top quality products, high profile marketing and being a responsible corporate citizen.

Our greatest asset is the team of safety equipment resellers across Australia

We also recognise that to make the job of our resellers easier, we have to meet a number of goals;

1. Maintain a regular supply of high quality safety gear at competitive prices.
2. Offer the best possible service.
3. Act on feedback from our customers.
4. Research and develop new and improved products.
5. Make ProChoice Safety Gear the brand of choice in Australia.

We continue to actively pursue those goals.

We regularly conduct surveys to see what our customers want. What's more - We listen. We have added and improved our product and service offering based on the direct feedback from our resellers and end users.

Our team travels the globe to ensure our product range is the best available.

OUR COMPANY

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OUR COMPANY



THE NAME BEHIND PROCHOICE

Paramount Safety Products, a wholly owned Australian company, is the name behind the ProChoice brand.

Established in 1992, we have grown to become a leading supplier of Personal Protective Equipment to Australian industry.

Paramount has developed and expanded on the philosophy of good service and competitive prices for quality products.

In our 21st year we are more committed than ever to achieving our goal of becoming Australia's leading safety products company.

Our operating philosophy includes a commitment of selling only to our select network of resellers - not to end users.

Sourcing the best products from around the Globe, Paramount Safety Products is always on the look out for new, top quality products to include in the ProChoice Safety Gear range.

Our products are sourced to meet our exacting requirements of quality and price – and manufactured to Australian, New Zealand and European Standards, and to meet customer requirements.

Research and Development - Boomerang Lab

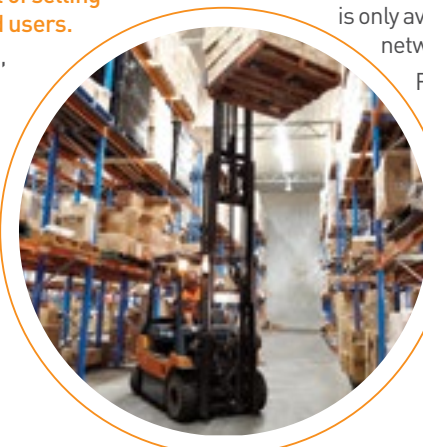
As our company continues to grow, we are investing more in the research and development of new products for the ProChoice range. We welcome your feedback and ideas so that we can better meet the needs of our end users. We work closely with our manufacturers to develop quality products that are comfortable, stylish and provide excellent value for money. We believe these are the key ingredients to the success of our range.

Our Safety Distributor Network

Our safety distributors are very important to our business and we value our relationship with them. ProChoice Safety Gear is only available for purchase through our approved network of resellers.

For end users of ProChoice Safety Gear, find your nearest safety stockist by contacting the Paramount Safety office in your state.

We are always keen to develop the ability of our distributors to promote ProChoice products and educate customers about our range. There are a number of ways we work with them to do this – through signage, assistance with in-store displays, point of sale material and convention displays, or with staff education seminars.



OUR FOUNDER - ROB BIRD (1946-2010)



When the late Rob Bird founded Paramount Safety Products in 1992 he imbued the fledgling company with many of his own admirable personal traits. Principal amongst these were honesty, integrity and fair-mindedness.

Despite these characteristics being rare in the cut throat world of business, Rob and his team were able to guide Paramount into a successful and highly competitive business who's growth exceeded even their enthusiastic expectation, without compromising his standards.

The operating philosophy at Paramount owes much to Rob Bird's professional and sporting background. As a stock broker in the heady 60's, 70's and '80's he was not afraid to take a chance on opportunities he thought would succeed. He knew that the burgeoning resources industries would need supplies of personal protective equipment, which lead him into the recycling of gloves. This tentative foray into PPE resulting in requests for other equipment and so he developed an expanding catalogue of what was to be branded ProChoice Safety Gear.

Rob Bird's competitive nature and sense of fair play was forged in his chosen sport of sailing. He skippered his own Etchell class yacht in many world championships with considerable success. Rob competed in the World Championships for the Etchells class from 1991 until 2009 for a best place of 5th overall. He also won a World Masters title, World Seniors' title and eight WA state titles.

While meeting his own sporting goals his generosity extended to a sponsorship of the Paralympic sailing movement, by underwriting the team so they could travel to overseas regattas for essential match racing experience.

He was a man who liked, trusted and encouraged everyone he met.

At Paramount, Rob was a great believer in rewarding and delegating responsibility to his team. This work environment encouraged great loyalty from his employees and allowed them to blossom as people and professionals. He charmed employees, customers and suppliers with his devilish humour and personal generosity.

Paramount Safety lost a great leader, mentor and friend when he passed away suddenly in 2010.

He would be content, however, in his knowledge that the personal values he instilled in the company are being upheld. His eldest son Tim has taken over the helm, with another son Will joining a management team that exhibits the same dedication to business success and fair play to all, that was so much a part of Rob himself.

He would be proud of his legacy.



A KNOCKOUT COMBINATION

Champion boxer Danny Green has a long and successful association with the ProChoice brand.

During our partnership, “The Green Machine” has won four IBO world championships in three different weight divisions. He has even retired temporarily and lost some bouts, but never has Danny been anything but a fine ambassador for his sport and for the ProChoice brand.

His career statistics speak for themselves. He was awarded a scholarship to the Australian Institute of Sport in 1998 and won a bronze medal at the Liverpool International Boxing Tournament in the same year. He was selected for the 1998 Commonwealth Games in Kuala Lumpur, however he broke his hand and was unable to vie for medals. Green fought in the 81 kg division at the 2000 Sydney Olympic Games, and was badly injured in during a preliminary bout which prevented further progress in the event. Danny finished his amateur career with a 35 to 8 win/loss record, before embarking on his illustrious professional journey. To date that includes a 35 – 5 success rate (including 28 by knock-out) and four world titles across three different weight divisions.

Just like ProChoice Safety Gear, Danny is ‘tough and tested’ over a long career, gives value for money and exhibits a social conscience. Danny has lent his image to a public antiviolence campaign and speaks out against anti-social behaviour, as well as supporting numerous charities.

We are pleased to note that people in workplaces throughout Australia identify Danny Green with ProChoice Safety Gear.



PARAMOUNT IN THE COMMUNITY

Paramount Safety Products is proud to give back to the community it operates in by supporting a number of noble and worthy causes including:

CLEAN UP AUSTRALIA

In 2008 Paramount Safety Products saw an opportunity to participate in an important community initiative, Clean Up Australia Day, and donated 30,000 gloves for use by volunteers.

This was the first of a three year commitment by Paramount, to assist this important environmental project. We have been participating in this worthwhile activity ever since and have committed to an extension of the initial period. Started in Australia, the Clean Up project has evolved into a world wide phenomenon.

Paramount Safety Products thought the most practical way to be involved in the project would be to equip the Clean Up Australia volunteers with protective gloves. We had gloves manufactured for the purpose with the Clean-Up Australia logo, and produced in green and gold colours.



ICEA

Acutely aware of the importance of education in modern society, Paramount Safety supports the Indigenous Communities Education Appeal (ICEA) which is a not-for-profit charity that promotes education in remote communities of Western Australian. ICEA's primary focus is enhancing the educational experience by encouraging active participation in learning.

Paramount Safety Products acknowledge this worthy cause by donating ProChoice Safety Gear to ICEA's KickStart Gardens initiative which is part of their Healthy Eating and Healthy Living Program, a cross curricular platform encompassing gardening, cooking, nutrition, health, local indigenous language and culture. Paramount Safety Products are honoured to be involved in such an inspirational and unique "grass roots" program across regional Australia.



SCOTT KIRKBRIDE MELANOMA RESEARCH CENTRE

The Scott Kirkbride Melanoma Research Centre (SKMRC) is dedicated to medical research and scientific advances leading to earlier diagnosis and better treatments for the deadly skin cancer, melanoma.

It was founded by the Kirkbride family in memory of 27 year-old golfer Scott Kirkbride, who lost his five year battle with melanoma in 2004.

The SKMRC, based within the Western Australian Institute for Medical Research (WAIMR) is extremely grateful for the generosity of supporters like the Bird family and Paramount Safety Products who were early sponsors of the Centre and continue to back this important research initiative.



LIFESTART



Lifestart, a registered charity, provides early childhood intervention and school aged services to children with additional needs, including Down syndrome, Autism Spectrum Disorder, global developmental delay and rare genetic disorders. Lifestart provides a family centred approach to meeting the needs of children living with disability and their families. It is based on the concept of partnership with children, families and carers to assist and empower them to participate meaningfully and inclusively in our community. Paramount Safety Products support this wonderful charity by sponsoring their annual Spring Carnival event in previous years and we will continue to support Lifestart moving forward.

HEART KIDS



Paramount Safety also supports HeartKids. HeartKids are dedicated to providing support, encouragement and hope to families of children with congenital Heart Disease, while raising awareness and vital funding into the causes of this chronic disease. HeartKids' goal is to secure the futures of these very special kids through work in support, awareness, research and advocacy.

We are pleased to be able to contribute in some small way to these initiatives and many others and it is our intention to maintain our community status as a valuable corporate citizen.



MARKETING SUPPORT

If a tree falls in the forest and nobody is around to hear it, does it make a sound?

As far as the Marketing and PRomotions department is concerned, the answer is NO!

ProChoice considers the heart of our business, our customers. Like our products, we base our marketing campaigns on customer feedback promoting the key points that are important to them.

ProChoice marketing support effectively acts as an additional salesperson, assisting you, the reseller by:

- Enhancing the ProChoice Safety Gear brand
- Creating consumer awareness and demand for ProChoice
- Driving organic sales for ProChoice
- Making you appear like a savvy reseller with a commitment to safety for stocking our brand

ProChoice believes increased brand recognition and encouraging brand loyalty is the best way to benefit our reseller's network. While maintaining our undying loyalty to our reseller network by not dealing direct with end users/consumers, ProChoice utilises mass media channels to broaden brand awareness, increase demand, and drive customer traffic to reseller outlets.

Television Advertising

ProChoice advertise Australia-wide on television all year round in "industrial hot spots" with outstanding results.

Booked around TV programs popular with our target audience, our 15 second commercials have resulted in positive comment wherever they are shown, greatly increasing ProChoice brand awareness in key areas.

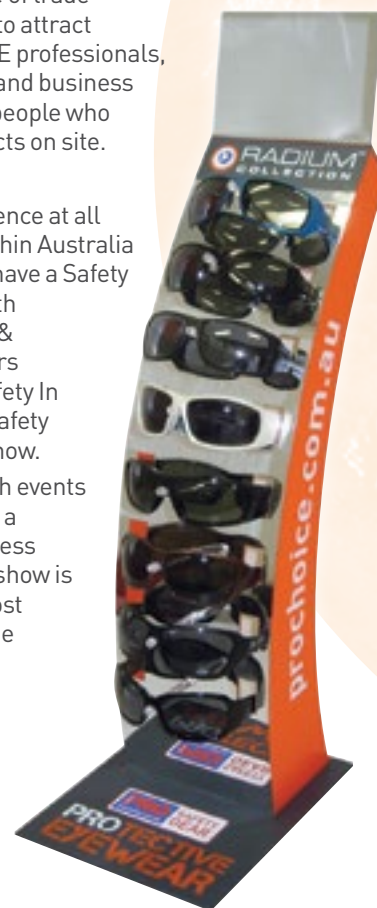
Print Advertising

We advertise in a range of trade publications designed to attract the interest of OHS/HSE professionals, procurement officers, and business owners as well as the people who actually use our products on site.

Event Marketing

ProChoice have a presence at all major safety shows within Australia and New Zealand. We have a Safety Loyalty Partnership with Australian Exhibitions & Conferences, organisers of The Safety Show, Safety In Action, The Brisbane Safety Show and WA Safety Show.

Our involvement in such events directly benefits you as a reseller because business generated at the tradeshow is filtered through the most convenient outlet for the consumer.



Co-Branded Marketing Collateral

ProChoice offers a range of co-branding options for both printed and digital marketing collateral. These include:

- eBrochures & flyers
- Customised sales promotion flyers
- "Call to action" stickers for printed catalogues

Store Signage

The addition of our Signs and Labels department has opened up a world of customised in-store branding opportunities. We are also able to assist you by printing ProChoice Safety Gear signage and visual merchandising aids to decorate your store including, but not limited to:

- Shelf talkers
- Coreflute signs
- A-frame signs
- One way window signage
- Authorised dealer stickers
- Stock refill tags
- Glove/task matrix posters
- Pullup Banners
- Branded workplace safety procedure signage
- ...and much, much more

InStore Visual merchandising Support

ProChoice understand that to drive consumer demand, products need to be displayed well. Our key product lines are aided by counter displays that feature select product lines, free standing displays that showcase a good cross section of the ProChoice collection, mannequins and body forms that highlight specific PPE, and lightboxes that display feature products.

We are also able to provide your staff with co-branded uniforms that will make your shop staff look great, easy for your customers to identify and encourage leading questions to be asked about ProChoice products.

Digital and New Media

ProChoice embraces every aspect of technology not only in our product development but also in our marketing communications. With the digital age well and truly upon us, the ProChoice interactive website is updated daily with new and exciting content designed to be a useful tool for resellers and consumers alike.

ProChoice have recently indulged in phenomenon of social media to interact with our customers more and help us to understand what is important to them.

The ProChoice Facebook page is a great social media resource for up-to-date information relating to events, product highlights, case studies, and general company activity. Our YouTube channel is broadcasting 24/7 with some useful information on how to use our products on-site as well as a showcase of key products within our range.

ProChoice is making more than a sound in the competitive forest of Safety Gear. Our "sound" is more like a thunderous roar!



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1002W	Y – Series White, Grey Lens	39
1012	Y – Series Matt Black, Polarised Lens	39
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1605	Tsunami Amber	43
2002BK	Z – Series Crystal Black Gloss, Grey Lens	39
2002RB	Z – Series Royal Blue, Grey Lens	39
2004	Z – Series Matt Black, Grey Flash Silver Lens	39
3000	Visitors Clear	40
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3102	X – Series Matt Black, Grey Lens	39
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3700	3700 Series Clear Goggle	45
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4900	SupaVu® Clear Goggle	45
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6309	Richter Light Brown, Flash Silver	42
6700	Breeze® Clear	40
6702	Breeze® Smoke	40
6703	Breeze® Blue Mirror	40
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6705	Breeze® Amber	40
7000	Typhoon Clear	42
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8202	Mercury Smoke	40
8202BK	Mercury Black / Smoke lens	40
8212	Mercury Smoke Polarised	40
8600	Phoenix Clear	41
8602	Phoenix Smoke	41
8605	Phoenix Amber	41
9000	Futura® Clear	41
9002	Futura® Smoke	41
9003	Futura® Blue Mirror	41
9140	9140 Series Clear	43
9142	9142 Series Smoke	43
9144	9144 Series Flash Silver	43
9145	9145 Series Amber	43
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9202	Fusion Smoke	41
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9902	9900 Smoke	42
9903	9900 Blue Mirror	42
BG	Browguard with Ratchet Head Gear	46
BGSB	Brow Guard Sweatband	46
DJG	Disposable Jockey Goggle	45
FSPG	FilterSpec™ Pro Goggle / Mask Combo	44
HHBGE	Hard Hat Brow Guard	46
LC100	Lens Clean Wipes	43
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SP	Spectacle Pouch	43
VC	Clear Polycarbonate Visor	46
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RESPIRATORY PROTECTION

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HMABEK1	Chemical Kit - Blister Pack	55
HMABEK1-B	Chemical Kit – Bucket	55
HMTPM	Maxi Mask 2000™ Half Mask Respirator	54
PC101	Non Toxic Dust Mask	57
PC101-10	Non Toxic Dust Mask - 10pk	57
PC2122	Respirator P2 with exhalation Valve, Horizontal Flat Fold	56
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PC301-5	Respirator P1 - 5pk	57
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PC321	Respirator P2 with Valve	57
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PC531	Respirator P2 with Valve and Active Carbon Filter	57
PC821	ProMesh® Respirator P2	56
PC822	ProMesh® Respirator P2 with Valve	56
PC823	ProMesh® Respirator P2 with Valve and Active Carbon Filter	56
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PCABEK1	ABEK1 Cartridges	55
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PCRC	PreFilter Retainer Caps	55

HAND PROTECTION

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342CLKW	Interlock Poly / Cotton Liner with Knitted Wrist Glove – Mens	79
342CLKWL	Interlock Poly / Cotton Liner with Knitted Wrist Glove – Ladies	79
342CLL	Interlock Poly / Cotton Liner Glove - Ladies	79
342DG	ProSense™ Knitted Poly / Cotton Glove	66
342K	Interlock Poly / Cotton Liner Ambidextrous Glove – Mens	79
342KL	Interlock Poly / Cotton Liner Ambidextrous Glove – Ladies	79
342KPDB	Knitted Poly / Cotton – Mens	79
342KPDBL	Knitted Poly / Cotton – Ladies	79
417PB	Candy Stripe Glove	80
7407	Grey Leather Glove	80
803C	Riggamate® - Cowsplit Leather	75
940GY	Yellow Grey Leather Glove	80
AL	Arax Liner	71
AND	Arax Wet Grip	71
APUD	Arax Touch	71
ALD	Arax Dry Grip	71
AFND	Arax Heavy Duty	71
AFYN	Arax Gold Cut	71
A5SLE35	Arax Sleeve	71
BGW16	PyroMate® Black Jack® - Black & Gold Glove	77
BK	Black Knight® Latex Glove	85
BNNL	ProSense™ DexiPro™	66
BNNLF	DexiFR0st	67
BRW16E	PyroMate® Red Kevlar® Glove	77
CDB10	Cotton Drill Glove – Mens	80
CDR9	Cotton Drill Glove – Ladies	80
CDVP	Cotton Drill Vinyl Palm Glove	79
CGG10	Riggamate® Reflector	75
CGL41A	Riggamate® Revolution	75
CGL41B	Riggamate® Cow Grain Premium Glove	75
CGL41D	Riggamate® Revolution D	75

HAND PROTECTION

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CODE	DESCRIPTION	PAGE
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CGRTL	Riggamate® Reflector Lined	75
DGWBP	Wall Bracket	78
DVB	Blue Vinyl - General Purpose	78
DVBPF	Blue Vinyl - General Purpose / Powder Free	78
DVN	Clear Vinyl - General Purpose	78
DVNPF	Clear Vinyl - General Purpose / Powder Free	78
GCKY/P/O/B	Glove Clip Keeper	85
GG105	Latex Glass Gripper Glove	82
GL	Green Latex Glove	82
GW16	Pyromate® Greenie® - Green & Gold Glove	77
KBW16E	Pyromate® Blue Heeler® - Blue & Gold Kevlar® Glove	77
KBW16Q	Pyromate® Blue Heeler® - Premium	77
KF40	Pyromate® Felt - woven Kevlar® Glove	77
KKN	Knitted Kevlar® Black Nitrile Glove	73
LAB	ProSense™ ArcticPro™ Glove	66
LFN	ProSense™ Latex Foam Glove	66
LGW16E	Pyromate® South Paw® Left Hand Pair - Green & Gold Kevlar® Glove	77
LN	ProSense™ Black Panther® Glove	66
MDL	Natural Latex – Examination	78
MDLPF	Natural Latex – Examination Powder Free	78
MDNPF	Nitrile – Examination Powder Free	78
MDNPFHD	Extra Heavy Duty Nitrile Glove	78
MSLY/B/P	Silver Lined Glove	85
NBR	SuperLite Orange	83
NBRB	SuperLite Blue	83
NBRFB	SuperGuard Blue Full Dip	83
NBRFBB	SuperLite Blue Full Dip	83
NBRFBSC	SuperGuard Safety Cuff	83
NBRFBY	SuperLite Orange Full Dip	83
NBRHB	SuperGuard Blue	83
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NNF	ProSense™ LiteGrip®	67
NPF	ProSense™ Stinga® Glove	66
NPN	ProSense™ MaxiPro™ Glove	67
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ONECR	Arax ONE Anti Vibe	71
ONNFRB	ProSense™ ONE - Multi purpose Glove	67
ONNFRBP	ProSense™ ONE - Plus Anti Vibration Glove	67
PF	ProFit® Fingerless Glove	69
PFD	ProFit® Deerskin Rigger	69
PFM	ProFit® Magnetic Glove	69
PFR	ProFit® RiggaMate® Glove	69
PFRB	ProFit® RazorBack® Glove	69
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PT	ProFit® Full Finger Glove	69
PTO	ProFit® Full Finger Glove Hi-Vis	69
PTY	ProFit® Full Finger Glove Hi-Vis Yellow	69
PUN	ProSense™ ProLite®	66
PV	ProFit® ProVibe® Glove	69
PVC27	Red PVC Glove – Short	81
PVC27DD	Green PVC Glove – Short	81
PVC27KW	Red PVC Glove with Knitted Wrist	81
PVC45	Red PVC Glove – Long	81
PVC45DD	Green PVC Glove – Long	81
R88FG	Green & Grey Stripe Glove	80
R99KG	Green Leather Glove	80
RNF15	Nitrile Chemical Glove - 33cm	85
RNU22	Nitrile Chemical Glove - 45cm	85
SGCKY/P/B	Suction Cup Glove Clip	85
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T5PUD	Taeki 5™ - PU Coated Palm	73
TIGW12	Pyromate® TIG Welders Glove	77
TIGW13	Pyromate® TIGGA™ TIG Welders Glove	77
TIGWKEV	Pyromate® Big Kev Welding Glove	77

PROTECTIVE WORKWEAR

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AF1BK	Black Apron	90
AF1G	Green Apron	90
AF1W	White Apron	90
BB	Back Support Belt	93
CH001	Calico Hood	89
DOB	Disposable Coveralls – Blue	89
DOW	Disposable Coveralls – White	89
DOWP	PROVEK™ Disposable Coveralls	89
FNG 01	Utility Belt (M, L, & XL)	94
FNG 02	Hammer Holder	95
FNG 03	Sparkies Pouch	95
FNG 04	Nail Gun/Drill Clip	95
FNG 05	Pliers Pouch	95
FNG 09	Carpenters Pouch	95
FNG 10	Smartphone / Camera Pouch	95
FNG 11	Glasses Pouch with Gloves Clip	95
FNG 15	Drink Bottle Pouch	95
FNG 16	Holdall Bag	95
FNG 19	Utility Pouch	95
FNG 21	Chisel Pouch	95
FNG 22	Combination Square Pouch	95
KPHS	Turtle Back Knee Pads	93
KPLS	Procomfort Knee Pads	93
KPSS	Proflex Knee Pads	93
PVHM	Pyromate® Welder's Hood	97
PVJ	Pyromate® Welder's Jacket	97
RC	Yellow PVC Rain Coat	90
RJ	Yellow PVC Rain Jacket	90
RP	Yellow PVC Rain Pants	90
RSHV	High Vis Rain Suit - Jacket & Pant Set	90
SKB	Safety Kit Bag	92
SVO-AS	Fluoro Orange H Back Safety Vest - Day/Night Use	91
SVO-ASX	Fluoro Orange X Back Safety Vest - Day/Night Use	91
SVO-NT	Fluoro Orange Safety Vest - Day Use	91
SVY-AS	Fluoro Yellow H Back Safety Vest - Day/Night Use	91
SVY-ASX	Fluoro Yellow X Back Safety Vest - Day/Night Use	91
SVY-NT	Fluoro Yellow Safety Vest - Day Use	91
WA108	Pyromate® Welder's Apron 100cm x 80cm	97
WA96	Pyromate® Welder's Apron 90cm x 60cm	97
WB	Pyromate® Welder's Blanket	97
WC	Pyromate® Red Welder's Cap	97
WJ	Pyromate® Red Welder's Jacket	97
WS	Pyromate® Red Welder's Sleeves	97
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SUN PROTECTION

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SS1	Sunscreen 1L Bottle	101
SS125	Sunscreen 125ml Tube	101
SS125-50	Sunscreen 125ml Tube	102
SS1-50	Sunscreen 1L Bottle	102
SS250	Sunscreen 250ml Bottle	101
SS250-50	Sunscreen 250ml Bottle	102
SS25-50	Sunscreen 2.5L Bottle	102
SS500	Sunscreen 500ml Bottle	101
SS500-50	Sunscreen 500ml Bottle	102
SS75C	Lip Balm 12gm Tube	101
SSB1	Wall Bracket - 1 litre	101
SSB25	Wall Bracket 2.5 Litre	101
SSB500	Wall Bracket - 500ml	101

SITE SAFETY

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BM8	Orange Barrier Mesh Fencing	109
BMRG	Barrier Mesh Reflective	107
BUN30	Bunting	108
BUN30DN	Bunting Day/Night	108
BW10075	Barricade Tape Blue / White	109
CT10075	Barricade Tape Caution	109
DDNET10075	Barricade Tape Danger - Do Not Enter	109
DT10075	Barricade Tape Danger	109
GW10075	Barricade Tape Green / White	109
LLF	Long Load Flags	108
LSO	LeadSafe	107
PCY825	Safety Chain Yellow	109
RSLY	Road Safety Light	107
RW10075	Barricade Tape Red / White	109
TC300	Orange Hi-Vis Traffic Cones - 300mm	108
TC450	Orange Hi-Vis Traffic Cones - 450mm	108
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TC700	Orange Hi-Vis Traffic Cones - 700mm	108
TC700R	Orange Hi-Vis Traffic Cones with reflective band - 700mm	108
TCEBR	Traffic Cone Extension Bar	107
YB10075	Barricade Tape Yellow / Black	109

