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ABOUT PYRAMEX AND FILIOTTS



Pyramex Safety Products LLC was founded in 1991. Since that time Pyramex has experienced phenomenal growth. Through a combination of outstanding products, service, personnel and a great network of distributors, Pyramex has become one of the top 4 manufacturers of safety spectacles.

Pyramex provides personal protective products to millions of users around the world. At Pyramex, our focus is on partnering with our network of over 2000 distributors to grow their business. We work not only to provide superior products, but also to provide solutions for our distributors and their customers.

Focusing primarily on the neck up, Pyramex is a manufacturer of an expanding line of Safety Products that include:

Safety Eyewear

• Hard Hats

Hearing Protection

· Headgear & Face Shields

Back Support Belts

• Welding Protection

Pyramex innovation never stops. We introduce the most new models every year. Pyramex understands that safety must always be its primary focus. Some of the largest companies in the world trust Pyramex products to protect their most important asset, their employees. Time and again, Pyramex products are preferred over the competitor's because of our attention to the desires of the end-user.



Elliotts are a successful manufacturer and supplier of quality safety gear throughout Australasian markets. Our reputation for care has been built over 40 years of commitment to looking beyond commercial considerations to that which matters most, the protection you need to stay safe.

The Elliotts Quality Safety Gear range includes:

· Safety Eyewear

· Protective Workwear

• Flame Resistant Clothing

· Insect Repellant Clothing

• Chemical Hazmat Suits

. Welding Safety Clothing

. Firefighting Safety Clothing

• Welding Site Protection

Welding PPE

Arc Flash Protection

• Chemical Splash Protection

· Safety Gloves



Elliotts quality Personal Protective Clothing (PPC) and Personal Protective Equipment (PPE) are proven on-the-job every day. They are specified routinely for and by workers in metal, petrochemical, mining, emergency services, construction and other industries where hazards exist.

These reliable and popular products are part of a comprehensive range evolved over time and based on the common foundation of quality and care for which the company has built its reputation.

Elliotts quality safety gear allows you to take care in any situation.



RANGE OF SAFETY EYEWEAR



Pyramex is always looking for room for improvement in terms of design concepts. Data collected from different elements in life, new and innovative technology, and the creative minds of our staff have all contributed to our leading position in the safety eyewear industry.

Based on 20 years of experience in the safety eyewear market, Pyramex is excited to introduce the peak of safety and style to the Australasian market.

As a leading manufacturer of safety eyewear, on-going Research & Development is one of Pyramex's most important assets. Through systematic and comprehensive precision testing, we can successfully turn concepts and technical innovations into first class products.

The Pyramex range of protective eyewear by Elliotts is comprehensive. From the economical Integra and Intruder to the fashionable Goliath and Protocol, Pyramex has something to meet your needs. Based on the feedback of millions of users, Pyramex offers a full range of products that focus on Safety, Comfort, Style and Innovation.

SAFETY GLASSES



SPECIALTY GLASSES



SAFETY GOGGLES





H₂X ANTI-FOGGING AND SAFETY STANDARDS



NEW H₂X Anti-fog Technology from Pyramex provides more clarity and better optical performance than the competing anti-fog treatments.







Ha

Competing anti-fog treatments

New, innovative anti-fog, anti-scratch lens coating - The new anti-fog technology, H_2X , blocks out fog, mist, sweat and steam. As weather constantly changes from one extreme to the next, people require eye protection that exceeds the norm so they are able to keep up with the variant conditions. With H_2X the customer's vision will remain optically clear in any weather element. H_2X anti-fog coating is bonded to the lenses, and will continue to be effective even after repeated cleanings.

Clear vision is imperative to accomplish proper safety precautions in today's workplace. With the advanced technology of H_2X , Pyramex lenses remain unaffected by steam 15 times longer than other anti-fog treatments. The new coating will withstand weather and temperature environments where humid or cold conditions cause eyewear to fog.

More H₂X Features:

- ANTI-FOG
- ANTI-SCRATCH: H₂X has an upgraded anti-scratched performance.
- ANTI-STATIC: Lenses do not attract dust.
- ANTI-UV RADIATION: All of our lenses provide UVA & UVB protection due to the feature of PC raw material.

The H₂X coating is very soft when it absorbs humidity due to the surfactant (coating ingredient) feature. Although the new anti-fog coating is washable, it CANNOT be wiped when it is wet. Pat dry with a clean, soft, lint-free cloth or tissue and then wipe with soft cleaning cloth. For detailed cleaning instructions see www.elliottaustralia.com

SAFETY STANDARDS

All Pyramex (Australia) Safety Eyewear is certified to meet global safety standards for "Safety Eyewear" and "Personal Eye Protection" and has certification across Australian, European and American Certification Systems.



Australian Standard - AS/NZS 1337

Australian standard AS/NZS 1337.1:2010 "Personal eye protection - Eye and face protectors for occupational applications" for Medium Impact (the highest possible rating for safety eyewear in Australia). The objective of this Standard is to provide tests and requirements for eye and face protectors to be used occupationally.



European Standard - CE EN166

Certain styles of Pyramex (Australia) Safety Eyewear are also certified to the European Standard CE EN166 "Personal eye-protection – Specifications".

EN166 is the core technical European standard to which all PPE involved in protecting the eyes or face must be approved. Within the standard, there are numerous levels of compliance, depending on the end use of the piece of equipment in question.



American Standard - ANSI Z87.1-2003 High Impact

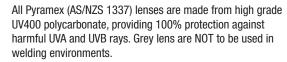


Canadian Standard - SEI Cert. Mod. - CAN/CSA Z94.3-07



LENS OPTIONS





Understanding UV and VLT (Visible Light Transmission)

Ultra Violet rays from the sun can damage your eyes by contributing to cataracts, macular degeneration and growths on the eye - including cancer.

UVB rays are the main concern for your eyes. According to the American Academy of Ophthalmology, "Long term exposure to UV radiation in sunlight is linked to eye disease." UVB radiation is considered more dangerous to eyes and skin than UVA radiation.

UVA rays are the primary ones absorbed by your eyes. While they pose far less concern than UVB, doctors still recommend that they be avoided. UVC rays are not a concern, as they are blocked by the atmosphere.

VLT Visible Light Transmission describes the amount of light that reaches your eyes through the lenses. Measured as a percentage, VLT is affected by the colour and thickness of your lenses, the material they're made of and the coatings that they have on them.

Polycarbonate Specifications

Polycarbonate is a soft material – allowing it to absorb energy from impact without breaking or cracking. Polycarbonate (PC) material is used for 99% of all safety spectacles. It was originally developed for the aerospace industry - used in windows for airplanes and in face shields for astronaut helmets. Polycarbonate offers good chemical resistance against diluted acids, alcohols, greases and oils.

Anti-Scratch Coating

Due to the soft characteristics of polycarbonate, anti-scratch coatings are necessary to prevent scratches and provide resistance to abrasions. Anti-scratch coatings do not affect the optical characteristics of the lens.

Anti-Fog Treatment

Anti-fog coatings are permanent and offer additional scratch resistance. This treatment also provides anti-static protection.

Pyramex's H₂X anti-fog technology blocks out fog, mist, sweat and steam. With H₂X, vision will remain optically clear in any weather element. H₂X anti-fog, anti-scratch coating is bonded to the lenses, and will continue to be effective even after repeated cleanings. H₂X technology is available in select models of Pyramex eyewear.

CLEAR

General purposes for indoor applications that require impact protection.

Commonly used in outdoor applications. Offers protection from excessive glare.

Commonly used in indoor, low light applications. Enhances contrast.

INDOOR / OUTDOOR MIRROR

Coated with a light gold mirror finish to reduce glare. Commonly used where it is required to move between indoor applications to outdoor applications.

SILVER MIRROR

Grey polycarbonate lens with silver mirror coating. Commonly used in outdoor applic ations. Reduces glare.

SKY RED MIRROR

Grey polycarbonate lens with a double layer of silver and red mirror coatings. Commonly used in outdoor applications.

ICE BLUE MIRROR

Grey polycarbonate lens with a double layer of silver and blue mirror coatings. Commonly used in outdoor applications.

3.0 IR FILTER

Commonly used around welding sites or for light brazing or cutting.

5.0 IR FILTER

Commonly used around welding sites or for medium to heavy cutting and medium to heavy gas welding.

H₂X LENS TREATMENT

H₂X anti-fog technology blocks out fog. mist. sweat and steam. With H₂X, vision will remain optically clear in any weather element. H₂X antifog, anti-scratch coating is bonded to the lenses, and will continue to be effective even after repeated cleanings. H₂X technology is available in select models of Pyramex Safety eyewear.





Lightweight frame and suspended lens design provide a perfect fit for a variety of uses

ONIX™ FEATURES



ONIX™ LENS OPTIONS



ASB4910ST (Anti-Fog) Clear Lens with Black Frame

 H_2X



ASB4920S Grey Lens with Black Frame



ASB4970S Silver Mirror Lens with Black Frame



ASB4980S I/O Mirror Lens with Black Frame



ONIX™ TECHNICAL DATA

Weight 27 grams

Standards – AS/NZS 1337 and CE EN166 Certified

Certified Impact Protection

– Medium Impact

ONIX[™] APPLICATIONS

Industrial

School

Transportation

Medical

Dental

Lab

Warehouse

Recreation

Assembly

Professional



Lightweight protection with stylish dual colour frame

REATTA™ FEATURES



REATTA™ LENS OPTIONS



ASBS4810DT (Anti-Fog)
Clear Lens with Black/Silver
Frame

ASBS4820D Grey Lens with Black/Silver Frame

ASBS4870D Silver Mirror Lens with Black/Silver Frame

ASBS4880D I/O Mirror Lens with Black/Silver Frame

REATTA™ APPLICATIONS

Industrial

Construction

Law Enforcement

Recreation

Landscaping

Marine

Agriculture

Warehouse

Fire

Manufacturing

REATTA™ TECHNICAL DATA

Weight 30 grams

Standards – AS/NZS 1337

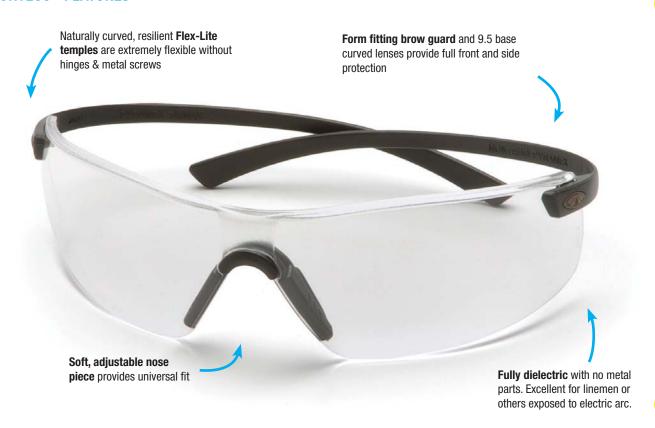
Certified Impact Protection

Medium Impact



Naturally curved, resilient Flex-Lite temples are extremely flexible and light weight

MONTEGO™ FEATURES



MONTEGO™ LENS OPTIONS





MONTEGO™ TECHNICAL DATA

Weight 18 grams

Standards – AS/NZS 1337 and CE EN166 Certified

Certified Impact Protection

– Medium Impact

MONTEGO™ APPLICATIONS

Manufacturing

Industrial

Warehouse

Woodworking

Assembly

School

Lab

Medical

MEUICAI

Dental

Construction



Crafted of high grade nylon and polycarbonate materials

MAYAN™ FEATURES



Provides 100% protection from harmful UV-A and UV-B rays.

MAYAN™ LENS OPTIONS



ASB2610D Clear Lens with Black Frame



ASB2620D Grey Lens with Black Frame

MAYAN™ APPLICATIONS

Manufacturing

Industrial

Warehouse

Woodworking

Assembly

School

Lab

Lav

Medical

Dental

Construction

MAYAN™ TECHNICAL DATA

Weight 28 grams

Standards – AS/NZS 1337 and CE EN166 Certified

Certified Impact Protection
– Medium Impact

SAFETY GLASSES

Perfectly balanced to provide the best possible fit







Perfectly balanced from temple tips to the bridge of the nose, providing the best fit possible.



Top of frame is ventilated allowing air to circulate and prevent fogging.

VENTURE 3™ LENS OPTIONS



ASB5710DT (Anti-Fog) Clear Lens with Black Frame



ASB5720DT (Anti-Fog) Grey Lens with Black Frame



ASB5730D Amber Lens with Black Frame



ASB5770D Silver Mirror Lens with Black Frame



H₂X

VENTURE 3™ Weight 28 grams

TECHNICAL DATA

Standards – AS/NZS 1337 and CE EN166 Certified

Certified Impact Protection - Medium Impact

VENTURE 3™ APPLICATIONS

Manufacturing

Industrial

Military

Law Enforcement

Fire

Construction

Warehouse

Recreation

Assembly

Lab

Forestry



Protocol sets the standard for optimal style in safety eyewear, with clean lines and simple sophistication

PROTOCOL™ FEATURES



PROTOCOL™ LENS OPTIONS



PROTOCOL™ APPLICATIONS Manufacturing

Industrial

Warehouse

Woodworking

Assembly

School

Lab

Medical

Dental

Construction

PROTOCOL™ TECHNICAL DATA

Weight 24 grams

Standards – AS/NZS 1337 and CE EN166 Certified

Certified Impact Protection

– Medium Impact



Contemporary styled gun metal frame

V2 METAL™ FEATURES

9.75 base curved lens provides full side protection.



V2 METAL™ LENS OPTIONS



ASGM1810S Clear Lens with Gun Metal Frame

ASGM1820S Grey Lens with Gun Metal Frame

V2 METAL™ TECHNICAL DATA

Weight 40 grams

Standards – AS/NZS 1337 and CE EN166 Certified

Certified Impact Protection

– Medium Impact

V2 METAL™ APPLICATIONS

Manufacturing

Industrial

Warehouse

Woodworking

Assembly

School

Lab

Medical

Dental

Construction

ELLIOTTS E QUALITY SAFETY GEAR

Elevated frame for precision fit and weightless wear

ZONE II™ FEATURES



ZONE II™ LENS OPTIONS



ASB3355E Sky Red Mirror Lens with Matte Black Frame



ASB3320E Grey Lens with Matte Black Frame



ASB3365E Ice Blue Lens with Matte Black Frame



ASB3370E Silver Mirror Lens with Matte Black Frame



ASB3380E Indoor/Outdoor Mirror Lens with Matte Black Frame

ZONE II™ APPLICATIONS

Law Enforcement

Construction

Recreation

Landscaping

Forestry

Marine

Agriculture

ZONE II™ TECHNICAL DATA

Weight 32 grams

Standards – AS/NZS 1337 and CE EN166 Certified

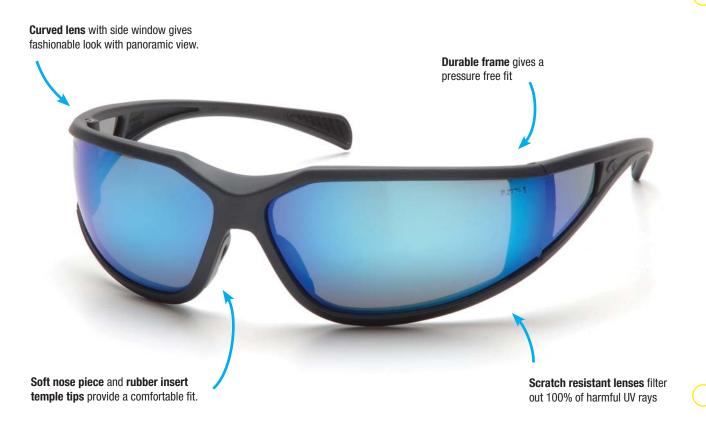
Certified Impact Protection

– Medium Impact



Sport styling with maximum protection

EXETER™ FEATURES



EXETER™ LENS OPTIONS



ASB5120DT (Anti-Fog)
Grey Lens with Black Frame





ASB5155DT (Anti-Fog) Sky Red Mirror Lens with Black Frame

H₂X



ASB5170DT (Anti-Fog) Silver Mirror Lens with Black Frame

 H_2X



ASB5165DT (Anti-Fog)
Ice Blue Mirror Lens with
Black Frame

H₂X



EXETER™ TECHNICAL DATA

Weight 29 grams

Standards – AS/NZS 1337 and CE EN166 Certified

Certified Impact Protection
– Medium Impact

EXETER™ APPLICATIONS

Law Enforcement

Construction

Landscaping

Recreation

Marine

Agriculture

Professional



Goliath demonstrates strength with style and protection

GOLIATH™ FEATURES



Black Frame

GOLIATH™ LENS OPTIONS



Black Frame

GOLIATH™ APPLICATIONS

Industrial

Construction

Law Enforcement

Recreation

Landscaping

Marine

Agriculture

Warehouse

Fire

Manufacturing

GOLIATH™ TECHNICAL DATA

Weight 35 grams

Standards – AS/NZS 1337

Certified Impact Protection

– Medium Impact



High performance specialty glasses for a modern workplace

V2G™ FEATURES



V2G™ LENS OPTIONS



AGB1810ST (Anti-Fog)
Clear Lens with Black Strap/
Temples





AGB1830ST (Anti-Fog) Amber Lens with Black Strap/ Temples

 H_2X



AGB1820ST (Anti-Fog)
Grey Lens with Black Strap/
Temples

H₂X



AGB1880ST (Anti-Fog)
Indoor/Outdoor Mirror Lens
with Black Strap/Temples

 H_2X



AGB1850SFT (Anti-Fog) 5.0 IR Filter Lens with Black Strap/ Temple

 H_2X



AGB1860SFT (Anti-Fog) 3.0 IR Filter Lens with Black Strap/ Temple

 H_2X

Interchangeable temples/ headband included with each pair of V2G

Flame Resistant Foam



Headband features quick fit retainer.



16

V2G™ TECHNICAL DATA

Weight 38 grams

Standards – AS/NZS 1337 and CE EN166 Certified

Certified Impact Protection

– Medium Impact

V2G[™] APPLICATIONS

Industrial

Construction

Law Enforcement

Recreation

Landscaping

Marine

Agriculture

Warehouse

Fire

Manufacturing

V2G RX INSERT

V2G™ RX INSERT FEATURES

Lens insert is held firmly in place with a specially designed, metal clasp.

Insert is extremely lightweight for comfort.

V2G polycarbonate lens protects the magnifying or prescription lenses from damage.

Includes micro-fiber storage case for protection.



Rx lens insert easily snaps securely into place above nosepiece.



RX1800 INSERT

Specially designed for a variety of prescription lens options.

Must be taken to local optometrist for RX lens installation.



RX1800 V2G RX Lens Insert Frame

MAGNIFICATION INSERTS

Available in +1.5 and +2.0 magnifying strengths.



RX1800R15 V2G RX Lens Insert +1.5 Magnification



RX1800R20 V2G RX Lens Insert +2.0 Magnification



SPECIALTY GLASSES

Sports-look safety Spectacle with superior eye protection



XS3 PLUS™ LENS OPTIONS



ASB4610STP (Anti-Fog) Clear Lens with Black Frame

H₂X



ASB4620STP (Anti-Fog)
Grey Lens with Black Frame

H₂X



ASB4630STP (Anti-Fog)
Amber Lens with Black Frame

H₂X



XS3 PLUS™ TECHNICAL DATA

Weight 34 grams

Standards - AS/NZS 1337

Certified Impact Protection

– Medium Impact

XS3 PLUS™ APPLICATIONS

Manufacturing

Industrial

Recreation

Landscaping

Forestry

Medical

Dental

Lab

Woodworking

Refinery

Brazing



Anti-reflective protection from glare and UV radiiation

EVERYBODY
WHO USES
A COMPUTER
NEEDS
EYE PROTECTION

Even though many people haven't heard of it yet, Computer Vision Syndrome (CVS) is the eye problem of the decade. After long hours in front of a computer screen, workers and gamers alike experience a full range of discomforting and painful symptoms.

The American Optometric Association says as many as 90% of the world's computer users may be affected.



HIGHER PROTECTION

DV30 lenses provide protection against UV Radiation up to 400nm. The UV absorbing lenses protect eyes from harmful neon and halogen light.

RECOMMENDED FOR DRIVING

Enhanced color recognition provides you with improved safety & faster recognition of potential hazards on the road, especially at night. The reflection of street lamps and headlights on your lenses are virtually eliminated.

GREATER COMFORT

Anti-reflection coating decreases computer glare and overhead fluorescent glare.

LESS FATIGUE

High definition lenses block out 65% of blue light. This will reduce the sharpness of objects which cause eye fatigue, tired, or sore eyes, that can lead to headaches.

HIGH DURABILITY

Anti-reflective coatings enhance the quality and extend the lifetime of your lenses by providing superior scratch resistance, durability and resistance to dirt and water.

IMPROVING ACCURACY

Yellow tinted lenses preserve color recognition while improving your percentage of depth perception and contrast.

DV30™ APPLICATIONS

Industrial

Construction

Medical

Dental

Lab

Banking

Technical

ΙΤ

Engineering

Software Design

Electrical

DV30™ TECHNICAL DATA

Weight 21 grams

Standards – CE EN1836 Certified and ANSI Z80.3-2001

SPECIALTY GLASSES

This utility spectacle encompasses ultimate vision protection with a stylish design and various functional features

ONIX PLUS™ FEATURES



ONIX PLUS™ LENS OPTIONS



ASB4920STP (Anti-Fog)
Clear Lens, Grey Flip Lens with
Black Frame





ASB4950STP (Anti-Fog)
Clear Lens, 5.0 IR Filter Flip Lens
with Black Frame

 H_2X



ASB4960STP (Anti-Fog)
Clear Lens, 3.0 IR Filter Flip Lens
with Black Frame

 H_2X





ONIX PLUS™ TECHNICAL DATA

Weight 47 grams

Standards – AS/NZS 1337 and CE EN166 Certified

Certified Impact Protection

– Medium Impact

ONIX PLUS™ APPLICATIONS

Industrial

School

Transportation

Medical

Dental

Lab

Warehouse

Recreation

Assembly

Professional



Lightweight, frameless protection is ideal for all-day wear

ITEK™ FEATURES



ITEK™ LENS OPTIONS



AS5810S Clear Lens with Clear Temples



AS5820S Grey Lens with Grey Temples



AS5830S Amber Lens with Amber Temples

ITEK™ APPLICATIONS

Industrial

Construction

Law Enforcement

Recreation

Landscaping

Marine

Agriculture

Warehouse

Fire

Manufacturing

ITEK™ TECHNICAL DATA

Weight 22 grams

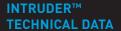
Standards – AS/NZS 1337 and CE EN166 Certified

Certified Impact Protection

– Medium Impact



Economical lightweight glass offers superior protection



Weight 33 grams

Standards – AS/NZS 1337

Certified Impact Protection

– Medium Impact

INTRUDER™ APPLICATIONS

Manufacturing

Industrial

Warehouse

Woodworking

Assembly

School

Lab

Medical Dental

Construction

INTRUDER™ FEATURES



INTRUDER™ LENS OPTIONS



AS4110S / AS4110ST (Anti-Fog) Clear Lens with Clear Frame



AS4120S Grey Lens with Grey Frame



AS41305 Amber Lens with Amber Frame



AS4180S Indoor/Outdoor Mirror Lens with Indoor/ Outdoor Mirror Frame



MINI INTRUDER™

SAFETY GLASSES

Same great features as Intruder - for smaller facial sizes

MINI INTRUDER™ TECHNICAL DATA

Weight 30 grams

Standards – AS/NZS 1337

Certified Impact Protection

– Medium Impact

MINI INTRUDER™ APPLICATIONS

Manufacturing

Industrial

Warehouse

Woodworking

Assembly

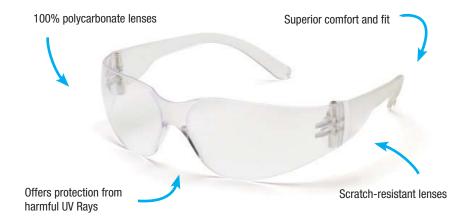
School Lab

NA - di -

Medical

Dental Construction

MINI INTRUDER™ FEATURES



MINI INTRUDER™ LENS OPTIONS



AS4110SN Clear Lens with Clear Frame

Same features as Intruder but designed for smaller facial sizes.









Single lens with adjustable temples for reliable performance

INTEGRA™ FEATURES



INTEGRA™ LENS OPTIONS



ASB410S Clear Lens with Black Frame



ASB420S Grey Lens with Black Frame



ASB430S Amber Lens with Black Frame

INTEGRA™ TECHNICAL DATA

Weight 35 grams

Standards – AS/NZS 1337 and CE EN166 Certified

Certified Impact Protection

– Medium Impact

INTEGRA™ APPLICATIONS

Manufacturing

Industrial

Warehouse

Woodworking

Assembly

School

Lab

Medical

Dental

Construction

SAFETY GLASSES



Designed to fit over prescription eyewear

Designed to better fit today's prescription eyewear. Lightweight nylon temples adjust for length and pitch Single lens encapsulates the eye for superb protection. Offers protection from harmful UV Rays

OTS™ LENS OPTIONS



AS3510STJ (Anti-Fog)
Clear Lens with Black Temples

H₂X

OTS™ TECHNICAL DATA

Weight 33 grams

Standards – AS/NZS 1337 and CE EN166 Certified

Certified Impact Protection

– Medium Impact

OTS™ APPLICATIONS

Manufacturing

Industrial

Warehouse

Woodworking

Assembly

School

Lab

Medical

Dental

Construction

First in class, multi-functional goggle with 180° vision protection against sun glare, dust, wind, and harmful UV rays

V2G-XP™ FEATURES



V2G-XP™ LENS OPTIONS



AGB6410SDT (Anti-Fog)
Dual Clear lens with black strap

Dual Pane lens combines optically correct polycarbonate outer lens with interior acetate lens to create a Thermo Lens System which traps and isolates high heat or extreme cold in between the lens system and away from the face.

The Thermo Lens System provides excellent resistance to fogging caused by the temperature difference between indoor & outdoor or between on-site and ambient environment.

H₂X



V2G-XP™ TECHNICAL DATA

Weight 80 grams

Standards – AS/NZS 1337 and CE EN166 Certified

Certified Impact Protection

– Medium Impact

V2G-XP[™] APPLICATIONS

Industrial

Construction

Law Enforcement

Recreation

Landscaping

Marine

Agriculture

Warehouse

Fire

Manufacturing

V2G-XP™ RX INSERT

V2G-XP™ RX INSERT FEATURES

RX lens insert easily snaps securely into place above nosepiece.

RX lens insert is held firmly in place.

Extremely lightweight for comfort.

Specially designed for a variety of prescription lens options.

Includes micro-fiber storage case for protection.

Must be taken to local optometrist for RX lens installation.





RX6400 RX Insert for V2G-XP

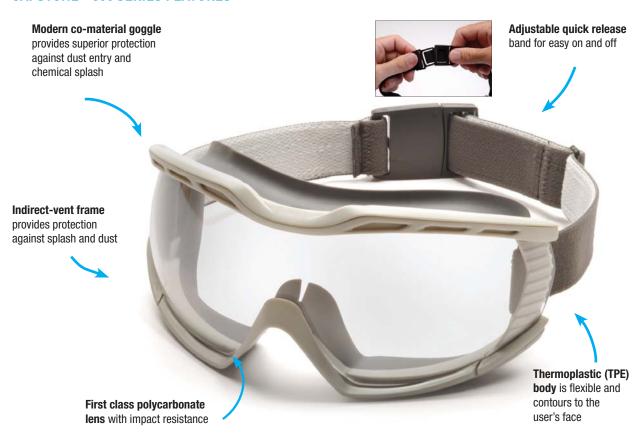




SAFETY GOGGLES

Dual purpose goggle adjustable to many different applications

CAPSTONE™ 600 SERIES FEATURES



CAPSTONE™ 600 SERIES OPTIONS



AG604T2 (Anti Fog) Clear Lens Goggle with interchangeable cloth and neoprene straps

H₂X





CAPSTONE™ TECHNICAL DATA

Weight 84 grams

Standards - AS/NZS 1337 and CE EN166 Certified

Certified Impact Protection - Medium Impact

CAPSTONE™ APPLICATIONS

Industrial

Construction

Law Enforcement

Recreation

Landscaping

Marine

Agriculture

Warehouse

Fire

Manufacturing

First Class optical polycarbonate lens for impact resistance

CAPSTONE™ 500 SERIES FEATURES



CAPSTONE™ 500 SERIES OPTIONS



AG504DT (Anti Fog) Grey Direct/ Indirect Goggle with Clear Dual Lens



AGC504TN (Anti-Fog)
Chemical Green Direct / Indirect Goggle
with Neoprene Strap with Clear Lens





AG504DT

Capstone Dual LensDual lens ensures ultimate anti-fog performance.

Double lens consists of polycarbonate lens on the outer side with acetate anti-fog lens on the inner side.

CAPSTONE™ APPLICATIONS

Industrial

Construction

Law Enforcement

Recreation

Landscaping

Marine

Agriculture

Warehouse

Fire

Manufacturing

CAPSTONE™ TECHNICAL DATA

Weight 92 grams

Standards - AS/NZS 1337

Certified Impact Protection

– Medium Impact

© Pyramex Safety Products. Specifications subject to change without notice.





Standard workplace goggles for effective eye protection

STANDARD SAFETY GOGGLE FEATURES



AG200T FEATURES

Vent-less goggle provides protection against harmful odor vapours

Lenses provide 100% protection against harmful UV rays

AG201T FEATURES

Perforated, provides excellent ventilation

Lenses provide 100% protection against harmful UV rays

AG204T FEATURES

Chemical splash goggle features vent caps to restrict influx of liquids

Lenses provide 100% protection against harmful UV rays





AG200T (Anti-Fog) Ventless Goggle



AG201T (Anti-Fog) Perforated Goggle



AG204T (Anti-Fog) Chemical Goggle



STANDARD TECHNICAL DATA

Weight 79 grams

Standards – AS/NZS 1337 and CE EN166 Certified

Certified Impact Protection

– Medium Impact

STANDARD APPLICATIONS

Industrial

Construction

Law Enforcement

Recreation

Landscaping

Marine

Agriculture

Warehouse

Fire

Manufacturing

LENS CLEANING, POS, CASES



Accessories for the Pyramex Safety Eyewear range





LCT100 Lens Cleaning Towelettes individual



LCC100 Lens Cleaning Towelettes



DISPLAYGlasses Display



DIS5BL Glasses Display



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