EYE & FACE PROTECTION







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Eye injury and damage is a real and all too common workplace risk, particularly in industrial environments where the instance of chemical splash, flying debris, protruding objects or workplace misadventure is relatively high.

Eye strain and ocular damage from ultraviolet (UV) radiation is also of significant concern which is why all our eyewear lines have a minimum 99 % protection against harmful UV radiation from the sun.

Our Safety Eyewear offering includes a comprehensive range of frame styles, lens shapes and coatings that mitigate risk and increase safety in the vast majority of work application areas.

Our product is manufactured and certified to the most recent Australian Standards AS/NZS 1337 and comply with all identity marking requirements.

EYE PROTECTION STANDARD

The Australian Eye Protection Standard considers the obvious risks of injury to the idea and provides guidelines to mitigate against them. Selecting the wrong type of safety spectacles or goggles in handling the application hazard can have serious consequences. It is important to consider possible risks including velocity, size and the nature of the hazard when evaluating the right eyewear. The Standards for protective eyewear provides an excellent source of information and assistance.

AS/NZS 1336:1997 Recommended practices for occupational eye protection

This Standard sets out recommended practices for the protection of the eyes of persons at work, against hazards such as flying particles, dust, splashing materials and molten metals, harmful gases, vapours and aerosols, high-intensity radiation generated during welding operations and furnace work. Guidance is given on the selection of eye protectors appropriate to the use of particular lasers. Additional guidance is provided for manufacturers and dispensers of prescription lenses on the requirements for production of prescription personal eye protectors.

AS/NZS 1337.1:2010 Personal eye protection – Eye and face protectors for occupational applications

*Please note: This new Standard supersedes the previous Standard AS/NZS 1337:1992 This Standard specifies minimum requirements for non-prescription eye and face protectors and associated oculars. They are designed to provide protection for the eyes and faces of persons against common occupational hazards such as flying particles and fragments, dusts, splashing materials and molten metals, harmful gases, vapours and aerosols. Requirements for optical qualities and low, medium, high and very high impact resistance are given and appendices describing appropriate test methods are included in this Standard.

Requirements for prescription-eye protectors against low and medium impact are given in AS/NZS 1337.6. Requirements for eye protectors against laser radiation are given in AS/NZS 1337, Parts 4 and 5. The aim of this Standard is to assist in the provision of safe, efficient and comfortable vision in the occupational situation, including consideration of the need for protection against sunglare and optical radiation in the natural environment.

The Standard does not apply to filter oculars for protection against optical radiations generated by industrial processes, which are dealt with in AS/NZS 1338.

AS/NZS 1338.1:1992	Filters for eye protectors – Filters for protection against radiation generated
	in welding and allied operations

AS/NZS 1338.2:1992 Filters for eye protectors – Filters for protection against ultraviolet radiation AS/NZS 1338.3:1992 Filters for eye protectors – Filters for protection against infra-red radiation

IMPACT PROTECTION RATING

Impact protection is described as metres per second at which a particulate travels as described by Standard AS/NZS 1337.1:2010 and

- Low Impact tested full-face-on at 12m/sec
- Medium Impact tested front on, as well as side-on at 45m/sec
- High Impact tested front on, as well as side-on at 120m/sec
- Very High Impact tested front on, as well as side-on at 190m/sec



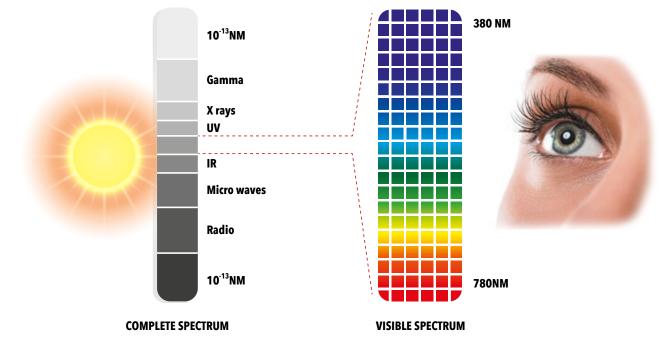
WAVELENGTHS & UV LIGHT

We receive wavelengths through two organs; we see light through our eyes and we capture sound through our ears. From radio waves to gamma rays, wavelengths gradually constrict, causing their frequency to increase and making them consume more and more energy. Hence, waves gradually increase in intensity and therefore are more dangerous for the eyes.

The sun emits three types of light waves and without the correct eye protection each in its own way can seriously affect the eye.

- Ultraviolet Light Rays: 5% of the sun's energy reaches the earth in this form. UV rays (invisible "tanning" rays) can cause serious damage to the unprotected eye including the development of cataracts and corneal blistering.
- Infrared Light Rays: 50% of the sun's energy reaches the earth as heat or infrared. Some IR rays will be absorbed by the cornea creating a drying effect – an issue of importance to contact lens wearers.
- Visible Light Rays: 45% of the sun's energy reaches the earth in what the eye perceives as colour. Blue Light waves are the most difficult to see. When the unprotected eye strains to focus on it, all other colours can be distorted. After two to three hours in bright sunlight, eyes can have trouble adjusting to night vision.

The human eye is not able to identify the various elements of a ray – it only sees the results, which are a function of the different wavelengths and their respective light intensity. The human eye can only see wavelengths within the "visible spectrum" (between 380 and 780 nanometres).



CONSEQUENCES OF VISIBLE U.V AND I.R RADIATION ON THE EYE

INVISIBLE SPECTRUM - U.V

VISIBLE SPECTRUM

INVISIBLE SPECTRUM - INFRARED

CONCEQUENCES ON SIGHT

:	U.V.C	U.V.B	U.V.A	INDIGO	PURPLE	BLUE	GREEN Y	ELLOW	ORANGE	RED	NEAR INFRARED	MIDDLE INFRARED	
		į.											
		1											
		1	:	:									:
100 MM				380 MM		480 MM 500 MM			650 MM	780 MM		1400 MM	2000 MM

RADIATIONS

ORGANS AFFECTED LENS LI

LENS LESIONS

UVC 100nm to 280nm	Cornea	Lesions of the Cornea	Conjunctivitis / Partial Blindness
UVB 280nm to 315nm	Cornea and Lens	Premature Aging of the Lens	Cataract / Conjunctivitis / Partial Blindness
UVA 315nm to 380nm	Cornea and Lens	Degeneration of the Retina Photoreceivers	Cataract / Conjunctivitis / Partial Blindness
Blue light 380 to 780nm	Retina	Photo Traumatism in the Case of Intense Glare	Partial or Total Blindness
Visible light 380nm to 780nm	Retina	Macular Degeneration	Visual Complaints / Uneven Perception
Near IR 780nm to 1400nm	Lens and Retina	Lens Opacification	Pigmentary Retinitis / Cataract / Blindness
Middle IR 1400nm to 2000nm	Lens		Cataract / Partial Blindness



EYEWEAR MARKINGS

AS/NZS Marking	Definition
I	Medium Impact
с	Splashproof
D	Dustproof
G	Gastight
н	High temperature
0	Outdoor use, untinted

Any certified safety eyewear product sold in Australia must carry markings either etched or impressed into the frame and lenses indicating the relevant approval. For a single lens product (like a goggle or eye shield) the markings need only appear once. On a dual lens spectacle, the markings must be on each lens.

LENS TYPES & POLARISATION

	POLARISED
Green:	An injection moulded lens, grey/green in colour, providing the ultimate in 'comfort' vision, soothing the eyes against harsh glare and bright sun. It also provides excellent depth and colour perception.
Grey:	A neutral density grey lens with a polarising filter providing a perfect balance between comfort and protection. It conveys true colour definition while reducing harsh glare. Recommended when working long hours in high glare.
Contrast:	A coated gradient tint lens approved for use indoors. Designed to filter more than 30% of Blue light (compared to a Clear lens), which is a factor in eye fatigue and headaches. Also offers excellent colour recognition while improving depth perception and contrast.
Gradient Tint:	Medium tint Brown base lens, darker along the top to filter more of the harmful solar UV rays. For outdoor use.
 	LENS SHADES
Clear:	Approved for use indoors
Amber:	A high definition lens designed for use in low light situations. Approved for use indoors
Smoke:	Excellent protection against damaging UV rays and glare.
Brown:	A neutral density brown lens that provides true colour definition by fighting glare and enhancing colour contrast.
	MIRROR (FLASH) LENSES
Smoke/Silver Mirror 14%:	Neutral density Grey lens with metallic Silver mirror finish designed to reflect harmful solar rays before they enter the lens. Provides true colour definition. Ideal for everyday, all purpose outdoor wear.
Light Smoke/ Silver Mirror 29%:	Medium tint Grey lens. Silver metallic finish. For everyday, all purpose outdoor wear.
Blue Mirror 15%:	Neutral density Grey lens with a metallic Blue mirror finish designed to reflect harmful solar rays before they enter the lens. Provides true colour definition. Ideal for everyday, all purpose outdoor wear.



MACK CHRONOS SAFETY SPECTACLES

STATE OF THE ART BASE CURVE 9 WRAPAROUND SPORTS STYLE INTRINSICALLY SAFE (NO METAL PARTS)

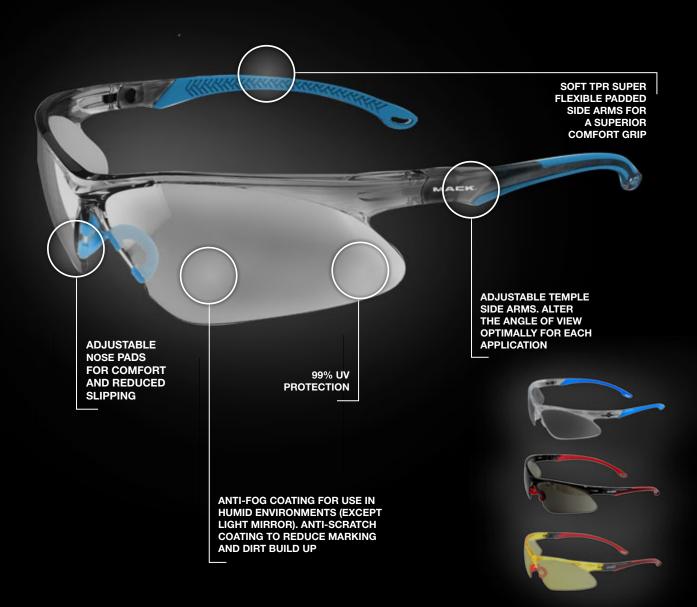


Code	Prev. Code	Lens	Coatings	Frame/Sidearms	Inner Pack	Carton
MKCHRONOSCR0000	MECH-R1	Clear	Anti-Scratch/Anti-Fog	Red	12	240
MKCHRONOSSM0000	MECH-R2	Smoke	Anti-Scratch/Anti-Fog	Green	12	240
MKCHRONOSBL0000	MECH-R3	Blue Mirror	Anti-Scratch	Blue	12	240
MKCHRONOSSC0000	MECH-R4	Clear w/Dust Guard	Anti-Scratch/Anti-Fog	Red	12	240
MKCHRONOSSS0000	MECH-R5	Smoke w/Dust Guard	Anti-Scratch/Anti-Fog	Green	12	240



MACK WAVE SAFETY SPECTACLES

ULTRA LIGHT



Code	Prev. Code	Lens	Coatings	Sidearms	Inner Pack	Carton
MKWAVEBLUCR0000	ME33-V1	Clear	Anti-Scratch/Anti-Fog	Blue	12	240
MKWAVEREDSM0000	ME33-V2	Smoke	Anti-Scratch/Anti-Fog	Red	12	240
MKWAVEBLUM70000	ME33-V3	Light Mirror	Anti-Scratch	Blue	12	240
MKWAVEREDA20000	ME33-V4	Amber	Anti-Scratch/Anti-Fog	Red	12	240



MACK DUO SAFETY SPECTACLES

FEATURES/ BENEFITS

- Made to AS/NZS 1337.1:2010
- Anti-Fog coating for use in humid environments
- Anti-Scratch coating to reduce marking and • dirt build up
- Virtually total UV Resistance
- · Padded side arms for extra comfort around the temple



Code	Prev. Code	Lens	Coatings	Frame	Inner Pack	Carton	5
MKDUOSPECCR0000	ME523	Clear	Anti-Scratch/Anti-Fog	Clear	12	120	
MKDUOSPECSM0000	ME524	Smoke	Anti-Scratch/Anti-Fog	Black/White	12	120	
MKDUOSPECBR0000	ME525	Brown	Anti-Scratch/Anti-Fog	Brown/Yellow	12	120	

MACK FLYER SAFETY SPECTACLES

FEATURES/ BENEFITS

- Made to AS/NZS 1337.1:2010
- Anti-Fog coating for use in humid environments
- Anti-Scratch coating to reduce marking and
- dirt build up
- Virtually total UV Resistance Polarised Lens



Code	Prev. Code	Lens	Coatings	Frame	Inner Pack	Carton	
MKFLYER00WW0000	ME526	Smoke Polarised	Anti-Scratch/Anti-Fog	White/Black	12	120	
MKFLYER00BK0000	ME527	Smoke Polarised	Anti-Scratch/Anti-Fog	Black	12	120	

MACK B-DOUBLE/LONGHAUL SAFETY SPECTACLES

FEATURES/ BENEFITS

environments

dirt build up

•

• AS/NZS 1337.1:2010 Standards Approved • Anti-Fog coating for use in humid

Anti-Scratch coating to reduce marking and

- Medium Impact Resistance
- Virtually total UV Resistance
- · Polarised outdoor smoke lens for ultimate glare protection and clarity •
 - Soft TPR nose bridge and side arms for comfort



Code	Prev. Code	Lens	Coatings	Frame	Inner Pack	Carton
MKBDOUBLESM0000	ME503	Smoke Polarised	Anti-Scratch/Anti-Fog	Black/Silver	12	120
MKLNGHAULBR0000	ME504	Brown Tint Polarised	Anti-Scratch/Anti-Fog	Brown	12	120



MACK PILBARA SAFETY SPECTACLES

FEATURES/ BENEFITS

- AS/NZS 1337.1:2010 Standards Approved
- Anti-Scratch coating to reduce marking • and dirtbuild up
- Anti-Fog coating for use in humid environments (except Clear Mirror & Smoke Mirror)
- Medium Impact protection with shatterproof lens
- UV400 filter for 100% UV protection outdoors
- · Ratchet Adjustable side arms for fit and comfort
- EVA positive face seal to protect from dust and particles
- 3M reflective tape for enhanced wearer safety (ME518 & ME520 only)



Code	Prev. Code	Lens	Coatings	Frame	Inner Pack	Carton
MKPILBARACM0000	ME518	Clear Mirror w/Dust guard	Anti-Scratch	Black Nylon	12	240
MKPILBARASM0000	ME519	Smoke Mirror w/Dust guard	Anti-Scratch	Black Nylon	12	240
MKPILBARACR0000	ME520	Clear W/Dust guard	Anti-Scratch/Anti-Fog	Black Nylon	12	240

MACK SAHARA SAFETY SPECTACLES

FEATURES/ BENEFITS

- AS/NZS 1337.1:2010 Standards Approved
- Anti-Scratch coating to reduce marking and dirtbuild up
- Medium Impact protection with shatterproof lens
- UV400 filter for 100% UV protection outdoors •
- Premium Red Revo mirror lens for reducing harsh glare and refining colours
- Wrap around sport design with increased lateral protection



Code	Prev. Code	Lens	Coatings	Frame	Inner Pack	Carton	
ME516	ME516	Red Revo Mirror	Anti-Scratch	Burnt Orange	12	240	
ME517	ME517	Clear Mirror	Anti-Scratch	Burnt Orange	12	240	A

MACK VX2 SAFETY SPECTACLES

FEATURES/ BENEFITS

dirtbuild up

- AS/NZS 1337.1:2010 Standards Approved
- Anti-Scratch coating to reduce marking and
- UV400 filter for 100% UV protection outdoors
- Mining and food safe with no metal parts •
- Soft flexible nose bridge for comfort · Ultra light weight for extended all day comfort
- · Vented side arms



- Anti-Fog coating for use in humid environments (Except Clear Mirror, Brown Mirror & Smoke Mirror)
- Inner Pack Code Prev. Code Coatings Lens Frame Carton MKVX2SPC0CR0000 MEVX2C Clear 120 Anti-Scratch/Anti-Fog Crystal Clear 12 MKVX2SPC0CM0000 MEVX2CC Clear Mirror Anti-Scratch Crystal Charcoal 12 120 MKVX2SPCLBR0000 MEVX2CB Light Brown Mirror Anti-Scratch Crystal Brown 12 120 MKVX2SPCGSM0000 MEVX2CG Green Smoke Mirror Anti-Scratch Crystal Green 12 120

Anti-Scratch



- MEVX2BL Blue Mirror





MACK FORCE SAFETY SPECTACLES

FEATURES/ BENEFITS

- AS/NZS 1337.1:2010 Standards Approved
- Anti-Scratch coating to reduce marking and dirt build up
- Anti-Fog coating for use in humid environments (except Blue Mirror)
- Medium Impact protection with shatterproof lens
- UV400 filter for 100% UV protection outdoors
- Premium Blue Revo mirror lens for reducing harsh glare and refining glare
- Wrap around sport design with increased lateral • protection
- · Adjustable nose bridge for optimum comfort and fit



Code	Prev. Code	Lens	Coatings	Frame	Inner Pack	Carton
MKFORCEREBL0000	ME521	Blue Revo Mirror	Anti-Scratch	Black Camo	12	240
MKFORCERECR0000	ME522	Clear	Anti-Scratch/Anti-Fog	Black Camo	12	240

MACK STEALTH SAFETY SPECTACLES

FEATURES/ BENEFITS

•

- AS/NZS 1337.1:2010 Standards Approved
- Anti-Scratch coating to reduce marking and •
- dirt build up Medium Impact protection with shatterproof lens

• UV400 filter for 100% UV protection outdoors

- Premium Red Revo outdoor mirror lens for reducing harsh glare and refining colours Tough and flexible nylon frame
- · Soft TPR nose bridge and side arms
- for comfort



Code	Prev. Code	Lens	Coatings	Frame	Inner Pack	Carton
ME515	ME515	Red Revo Mirror	Anti-Scratch	Red Nylon	12	240

MACK WINGMAN SAFETY SPECTACLES

FEATURES/ BENEFITS

- AS/NZS 1337.1:2010 Standards Approved Anti-Scratch coating to reduce marking and
- dirt build up
- Medium Impact protection with shatterproof lens • UV400 filter for 100% UV protection outdoors
- mirror finish
- Durable metal frame with spring hinged side arms



Code	Prev. Code	Lens	Coatings	Frame	Inner Pack	Carton
ME511	ME511	Smoke Mirror	Anti-Scratch	Nickel Metal	12	240

MACK HAZZARD SAFETY SPECTACLES

FEATURES/ BENEFITS

- AS/NZS 1337.1:2010 Standards Approved
- Anti-Scratch coating to reduce marking and dirt build up
- Medium Impact protection with • shatterproof lens
- UV400 filter for 100% UV protection outdoors
- Smoke lens with silver mirror finish • •
- Wrap around sport design with increased side protection
- Soft TPR nose bridge and side arms for comfort



Code	Prev. Code	Lens	Coatings	Frame	Inner Pack	Carton
MKHAZZARDGM0000	ME510	Smoke Silver Mirror	Anti-Scratch	Metallic Black	12	120



· Smoke outdoor lens with anti glare

MACK MACKMAN / MACK PINK LADY SAFETY SPECTACLES

FEATURES/ BENEFITS

- Made to AS/NZS 1337.1:2010
- Anti-Scratch coating to reduce marking and dirt build up
- Medium Impact protection with shatterproof lens
- UV400 filter for 100% UV protection outdoors
- Smoke outdoor lens to reduce glare from artificial and natural light
- Anti-Fog coating for use in humid environments
- Strong and flexible nylon frame construction
- Highly polished two tone styling
- Wrap around design with increased side protection
- Soft TPR nose bridge and side arms for comfort



Code	Prev. Code	Lens	Coatings	Frame	Inner Pack	Carton
MKMACKMANSM0000	ME507	Smoke	Anti-Scratch/Anti-Fog	Black/Silver	12	120
ME508	ME508	Smoke	Anti-Scratch/Anti-Fog	Black/Pink	12	120

MACK CONVOY SAFETY SPECTACLES

FEATURES/ BENEFITS

- Made to AS/NZS 1337.1:2010
- Anti-Scratch coating to reduce marking and dirt build up
- Medium Impact protection with shatterproof lens
- UV400 filter for 100% UV protection outdoors
- Wrap around styling for increased side protection
- Premium blue revo outdoor lens with mirror finish for reducing harsh glare and refining colours
- Soft TPR nose bridge and side arms for comfort



Code	Prev. Code	Lens	Coatings	Frame	Inner Pack	Carton
MKCONVOYRBL0000	ME505	Blue Mirror	Anti-Scratch	Black	12	120

MACK TACHO SAFETY SPECTACLES

FEATURES/ BENEFITS

- AS/NZS 1337.1:2010 Standards Approved
- Medium Impact protection with shatterproof lens
- Anti-Fog coating for use in humid environments
- Anti-Scratch coating to reduce marking and dirt build up
- UV400 filter for 100% UV protection outdoors
- Graduated outdoor brown tint lens



Code	Prev. Code	Lens	Coatings	Frame	Inner Pack	Carton
ME502	ME502	Brown Tint	Anti-Scratch/Anti-Fog	Brown	12	120

MACK AXEL SAFETY SPECTACLES

FEATURES/ BENEFITS

- Made to AS/NZS 1337.1:2010
- Medium Impact Resistance

dirt build up

- Anti-Fog coating for use in humid environments
- Anti-Scratch coating to reduce marking and
- Virtually total UV Resistance
- Blue mirror outdoor lens for reducing harsh glare and refining colours
- Wrap around styling for increased protection



	Prev. Code	Lens	Coatings	Frame	Inner Pack	Carton
Code						
MKSPCAXELBL0000	ME500	Smoke	Anti-Scratch/Anti-Fog	Black/Orange	12	120
MKSPCAXELCR0000	ME500C	Clear	Anti-Scratch/Anti-Fog	Black/Orange	12	120

ЛАС

MACK LENS CLEANING TISSUE

FEATURES/ BENEFITS

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Streak free, Anti-Fog and Anti-Scratch pre-moistened towelettes
Sanitizes and cleans most non porous surfaces

shields, respirators and mobiles

Suitable for glasses, monitors, goggles, face

- Individually silver foil wrapped and sealed for convenience and storage
- Generous 140mm x 100mm size
- MSDS available upon request



 Prev. Code
 Description
 Inner Pack
 Carton

 MESW100
 Mack Lens Pre-Moistened Cleaning Tissue (Box of 100)
 1
 10

MACK EYEWEAR DISPLAY STAND

FEATURES/ BENEFITS

- Modern sleek design
- Perfect for placement in high traffic areas and
- close to cash registers for visual impact
- Proven sales generator

Code	Description	Inner Pack	Carton
ME016	Mack Safety Spectacle Retail Stand	1	1





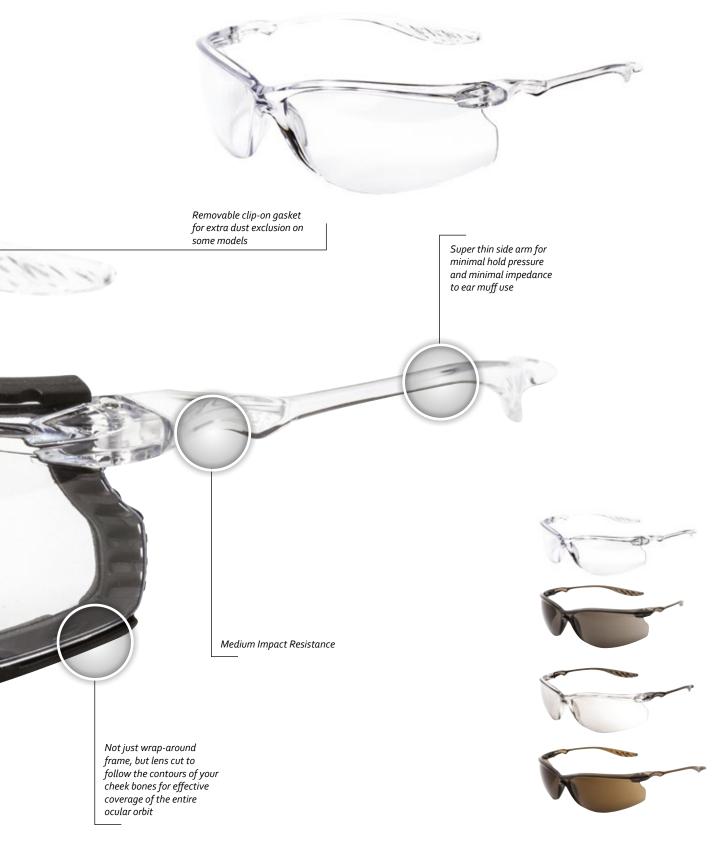




X-CALIBER SAFETY SPECTACLES







Code	Prev. Code	Lens	Coatings	Frame	Inner Pack	Carton
FRXCALSPCCR0000	FE900	Clear	Anti-Scratch/Anti-Fog	Clear	12	240
FRXCALWGDCR0000	FE901	Clear w/Dust Guard	Anti-Scratch/Anti-Fog	Clear	12	240
FRXCALWGDSM0000	FE901S	Smoke w/Dust Guard	Anti-Scratch/Anti-Fog	Smoke	12	240
FRXCALSPCSM0000	FE902	Smoke	Anti-Scratch/Anti-Fog	Smoke	12	240
FRXCALSPCL30000	FE903	Light Mirror	Anti-Scratch	Silver	12	240
FRXCALSPCBR0000	FE904	Brown	Anti-Scratch/Anti-Fog	Brown	12	240

15

SYNCRO SAFETY SPECTACLES

Features/ Benefits

- AS/NZS 1337.1: 2010 Standards Approved AS/ NZS 1337.1.2010 Standards Approved
- Medium Impact rated
- Dialectric (no metal parts)
- 2.2mm lens center for higher velocity resistance to impacts
- Flexible, distortion free side arms
- Integral side brow guard for greater optical protection
- Anti-Scratch / Anti-Fog lens coatings (except blue mirror)



Code	Prev. Code	Lens	Coatings	Frame	Inner Pack	Carton	
FRSSYNCROCR0000	FE920	Clear	Anti-Scratch/Anti-Fog	Clear	12	240	
FRSSYNCROSM0000	FE921	Smoke	Anti-Scratch/Anti-Fog	Grey	12	240	
FRSSYNCROBL0000	FE923	Blue Mirror	Anti-Scratch/Anti-Fog	Grey	12	240	

KOKODA SAFETY SPECTACLES

Features/Benefits

- AS/NZS 1337.1: 2010 Standards Approved
- Medium Impact rated
- Anti-Fog coating for use in humid environments (except Blue Mirror)
- Anti-Scratch coating to reduce marking and dirt build up
- Smooth streamlined finish
- 99.9% UV protection for outdoor wear
- Moulded nose bridge
- Tough polycarbonate construction
- Ultra lightweight for increased comfort
- Rubber temple arm tips for pressure dispersion

1	- Frida

Code	Prev. Code	Lens	Coatings	Frame	Inner Pack	Carton	5
FRKODASPCCR0000	FE005	Clear	Anti-Scratch/Anti-Fog	Clear	12	144	
FRKODASPCSM0000	FE006	Smoke	Anti-Scratch/Anti-Fog	Black	12	144	
FE007	FE007	Blue Mirror	Anti-Scratch	Black	12	144	5

VISION X SAFETY SPECTACLES

Features/ Benefits

- AS/NZS 1337.1: 2010 Standards Approved
- Medium Impact rated
- Anti-Fog coating for use in humid environments (except Blue Mirror)
- Anti-Scratch coating to reduce marking and dirt build up
- Smooth streamlined finish
- 99.9% UV protection for outdoor wear
- Moulded nose bridge
- Tough polycarbonate construction
- Ultra lightweight for increased comfort



Code	Prev. Code	Lens	Coatings	Frame	Inner Pack	Carton
FRVISXSPCCR0000	FE001	Clear	Anti-Scratch/Anti-Fog	Clear	12	144
FRVISXSPCSM0000	FE002	Smoke	Anti-Scratch/Anti-Fog	Smoke	12	144
FRVISXSPCBL0000	FE003	Blue Mirror	Anti-Scratch	Blue	12	144
FRVISXSPCA20000	FE004	Amber	Anti-Scratch/Anti-Fog	Amber	12	144



SCANNER SAFETY SPECTACLES

Features/Benefits

- AS/NZS 1337.1: 2010 Standards Approved
- Built in dust excluding gasket
- Includes adjustable head band
- Anti-Fog and Anti-Scratch coatings



- Comfortable, soft, aviator styling

Code	Prev. Code	Lens	Coatings	Frame	Inner Pack	Carton	
FRSCANNERCR0000	FE990	Clear	Anti-Scratch/Anti-Fog	Black	12	144	
FRSCANNERSM0000	FE991	Smoke	Anti-Scratch/Anti-Fog	Black	12	144	

VOODOO SAFETY SPECTACLES

Features/Benefits

- AS/NZS 1337.1: 2010 Standards Approved
- Medium Impact rated
- Anti-Fog coating for use in humid environments (except Blue Mirror)
- Anti-Scratch coating to reduce marking and dirt build up
- Smooth streamlined finish
- 99.9% UV protection for outdoor wear ٠
- Moulded nose bridge
- Tough polycarbonate construction ٠
- Ultra lightweight for increased comfort •
- Rubber temple arm tips for pressure



Code	Prev. Code	Lens	Coatings	Frame	Inner Pack	Carton	
FRVDOOSPCCR0000	FE500	Clear	Anti-Scratch/Anti-Fog	Black	12	144	
FE502	FE502	Blue Mirror	Anti-Scratch	Black	12	144	

CLASSIC SAFETY SPECTACLES

Features/Benefits

- AS/NZS 1337.1: 2010 Standards Approved
- Medium Impact rated
- Anti-Fog coating for use in humid environments (except Silver Mirror)
- Anti-Scratch coating to reduce marking and dirt build up
- 99.9% UV protection for outdoor wear
- Stylish, robust and lightweight metal frame .
- Soft adjustable nose bridge
- Rubber temple arm tips for pressure dispersion



Code	Prev. Code	Lens	Coatings	Frame/Side arms	Inner Pack	Carton	A
FRCLASSPCCR0000	FE110	Clear	Anti-Scratch/Anti-Fog	g Black/Silver	12	144	
FRCLASSPCSM0000	FE111	Smoke	Anti-Scratch/Anti-Fog	g Black/Smoke	12	144	

OSPX VISITOR / OVERSPEC

Features/Benefits

- AS/NZS 1337.1: 2010 Standards Approved
- Effective and comfortable overspecs for • wearers of prescription glasses
- Fits most styles of prescription frames
- May be used as standard and visitor's safety glasses
- Medium impact protection
- Anti-Scratch and Anti-Fog coatings •
- 99% UV resistant.



Code	Prev. Code	Lens	Coatings	Frame/Side arms	Inner Pack	Carton	
FROVERSPXCL0000		Clear	Anti-Scratch/Anti-Fog	Black	12	144	
FROVERSPXSM0000		Smoke	Anti-Scratch/Anti-Fog	Black	12	144	

MARATHON GOGGLE

Features/Benefits

- AS/NZS 1337.1: 2010 Standards Approved
- ٠ Medium impact protection
- Chemical splash resistant •
- Anti-Fog and Anti-Scratch coatings
- Clear and smoke shades for indoor/sunlight
- Vented for cooling/airflow



CLARITY GOGGLE

Features/Benefits

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- AS/NZS 1337.1: 2010 Standards Approved
- Anti-Fog and Anti-Scratch coatings
- Medium Impact Protection Chemical splash resistant
- Suitable for indoor/outdoor use •



Code	Prev. Code	Lens	Coatings	Frame	Inner Pack	Carton
FRCLARGGLCR0000	FE100	Clear	Anti-Scratch/Anti-Fog	Clear/Orange	6	60

ECONOMY GOGGLE

Features/Benefits

- AS/NZS 1337.1: 2010 Standards Approved
- Medium Impact approved
- Anti-Fog coating
- Soft PVC body for comfort
- 99.9% UV protection for outdoor use
- Lightweight construction

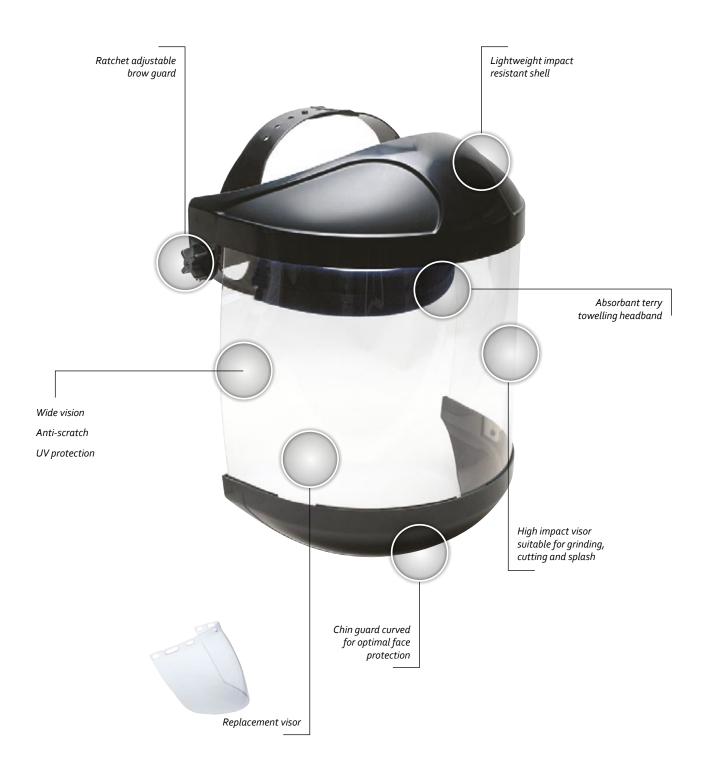


Code	Prev. Code	Lens	Coatings	Frame	Inner Pack	Carton
FE102	FE102	Clear	Anti-Fog	Clear	12	144



FSX100 FACE SHIELD

High impact rated, wide vision face shield



Code	Prev. Code	Lens	Coatings	Frame	Inner Pack	Carton
FRFSHIELDCR0000	FSX100	Clear (face shield)	Anti-Fog	Blue	6	60
FRFSVISORCR0000	FSX102	Clear (replacement visor)	Anti-Fog	Black	6	60



Head Office

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