



About Us

100% Australian owned and operated for over 30 years. Island Optical offers affordable eyewear and genuine value across its frame and lenses ranges. Island Optical is committed to providing the latest technology products, competitive prices, great customer service and expertise.

Your vision is our vision.



Customer Focus

We empower our staff put our customers and their needs at the forefront of our minds.



Integrity

We deliver affordable eyewear and genuine value whilst achieving best quality outcomes for our customers.



Clinical & Optical Excellence

We continue to deliver with national training programs and continual professional development.

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ISLAND OPTICAL

rescription Safety Eyewear

Island Optical Safety Eyewear

The New Standard in Prescription Safety Eyewear

Island Optical safety range offers medium-impact safety eyewear under the 1337.6 ANZ Standard with a range of medium impact certified products.

Low vs medium impact

The type of safety eyewear you wear is dependent on the task or activity conducted, and the risk that task can have on damaging your eyes. Island Optical Safety Eyewear offers only a medium impact range.

Low Impact: Suitable for tasks where there is low risk of damage to the eyes, with no debris, however some protection is still required. Suitable for occupations such as a dentist, doctor or any chemical laboratory related tasks.

Medium Impact: Suitable for occupations where there is a high risk of debris that can damage the eyes, or where blunt objects are utilised. This can include mining, construction, grinding, farming and agriculture, woodworking, machinery usage, hammering or bricklaying.

Island Optical Medium Impact 1.53 Phoenix Safety Lenses

Island Optical offers a unique 1.53 index Phoenix material that is certified for medium impact to the SAI Global standard AS/NZS 1337.6. Phoenix is extremely lightweight and is resistant to most common chemicals including acetone, which can be a problem for polycarbonate. Phoenix also has better optical clarity properties and is more scratch resistant. Available as standard with a scratch resistant hard-coat or an anti-reflective multi-coat guaranteeing crisp, clear vision across the entire surface of the lens.

Chemical Resistance of Certified Products

Phoenix 1.53 (polyurethane) Safety Lenses are complete resistant to common chemicals.

Items	Phoenix 1.53	Polycarbonate 1.59
Acetone	yes	no
Perfumes	yes	no
Hairspray	yes	no
Household cleaners	yes	no
Solvents	yes	no
Windex	yes	no
Ammonia	yes	no

To ensure the highest quality products Island Optical offers certified, accredited medium-impact lenses. Each safety frame and lenses are independently tested by a NATA accredited laboratory for medium-impact, ballistics testing, penetration tests at both ambient and elevated temperatures, thickness criteria and prescription accuracy. SAI Global conduct a bi-annual audit to ensure all records and batch testing samples are maintained. Certification only applies to medium-impact products.

Price List

Package Price is the Complete frame & Lens package, this includes a frame valued at \$50. Additional costs (between \$20 - \$30) apply to selected Matador and Ugly Fish models as indicated in the Safety Catalogue. Case and Medium Impact Safety Certificate are included in the price.

SINGLE VISION - CLEAR

Ноуа	Package Price
HT Safety Single Vision Grind 1.53 Hard certified	\$220
HT Safety Single Vision Grind 1.53 Multicoat certified	\$270

SINGLE VISION - PHOTOCHROMATIC

Ноуа	Package Price
HT Safety Single Vision Grind 1.53 Photo Hard certified	\$320
HT Safety Single Vision Grind 1.53 Photo Multicoat certified	\$370

SINGLE VISION - SUNLENS

Hoya	Package Price
HT Safety Single Vision Grind 1.53 Polarised Hard certified	\$350

BIFOCALS

Ноуа	Package Price
HT Safety Flat Top 28 1.53 Hard certified	\$240
HT Safety Flat Top 28 1.53 Multicoat certified	\$290
HT Safety Flat Top 28 1.59 Poly Polarised Hard certified	\$400

PREMIUM FREEFORM MULTIFOCALS

Hoya	Package Price
HT Safety Truform Plus Short 1.53 Hard certified	\$310
HT Safety Truform Plus Short 1.53 Multicoat certified	\$360
HT Safety Truform Plus Short 1.53 Transitions Hard certified	\$395
HT Safety Truform Plus Short 1.53 Transitions Multicoat certified	\$445

ULTIMATE FREEFORM MULTIFOCALS

Ноуа	Package Price
HT Safety Prog Digital+ Short 1.53 Hard certified	\$340
HT Safety Prog Digital+ Short 1.53 Multicoat certified	\$390
HT Safety Prog Digital+ Short 1.53 Transitions Hard certified	\$425
HT Safety Prog Digital+ Short 1.53 Transitions Multicoat certified	\$475
HT Safety Prog Dynamic Short 1.59 Polarised Hard certified	\$430





Model	Colour(s)	Frame Material
VELOCITY	Black	TR90
Industry	Suitable for most industries.	
Lens Options	CR39, Phoenix, Polycarbonate	Frame Size (A)
Lens Designs	Single Vision, Bifocal, Progressive	55
Suitable Prescriptions	+6.00sph to -6.00sph, up to -6.00cyl	Frame Size (B)
Strap	No	37
Positive Seal	No	Frame Size (DBL)
Adjustable Nose Piece	Yes	16
Safety Standards	AS/NZS 1337 Low & Medium Impact	
Side Shield	Integrated Design	
Spare Parts Available*	Nosepads	

*Additional costs may apply





Model		Colour(s)	Frame Material
108		Gunmetal	Steel
Industry	Suitable	for most industries. Adjustable nose pads	and clear side-shields.
Ler	ns Options	CR39, Phoenix, Polycarbonate	Frame Size (A)
Ler	ns Designs	Single Vision, Bifocal, Progressive	55 54
Suitable Pre	escriptions	+6.00sph to -6.00sph, up to -6.00cyl	Frame Size (B)
	Strap	No	36 38
Ро	sitive Seal	No	Frame Size (DBL)
Adjustable N	Nose Piece	Yes	18 18
Safety	Standards	AS/NZS 1337 Low & Medium Impact	_
S	Side Shield	Clear Side Shield	_
Spare Parts	Available*	Nosepads, Temple Tips	_

*Additional costs may apply

cummings OPTICAL
prescription & non prescription safety eyewear





Colour(s)	Frame Material
Gunmetal	Stainless

Suitable for most industries. Adjustable nose pads and clear side-shields. Industry

Lens Options	CR39, Phoenix, Polycarbonate	Frame Size (A)
Lens Designs	Single Vision, Bifocal, Progressive	52 54
Suitable Prescriptions	+6.00sph to -6.00sph, up to -6.00cyl	Frame Size (B)
Strap	No	37 39
Positive Seal	No	Frame Size (DBL)
Adjustable Nose Piece	Yes	16 16
Safety Standards	AS/NZS 1337 Low & Medium Impact	
Side Shield	Clear Side Shield	
Spare Parts Available*	Nosepads, Temple Tips	

^{*}Additional costs may apply



200



Model	Colour(s)	Frame Materia
202	Gunmetal	Steel

Suitable for most industries. Adjustable nose pads and clear side-shields. Industry

Lens Options	CR39, Phoenix, Polycarbonate	Frame Size (A)
Lens Designs	Single Vision, Bifocal, Progressive	50 52 54 56
Suitable Prescriptions	+6.00sph to -6.00sph, up to -6.00cyl	Frame Size (B)
Strap	No	46 48 50 52
Positive Seal	No	Frame Size (DBL)
Adjustable Nose Piece	Yes	20 20 20 20
Safety Standards	AS/NZS 1337 Low & Medium Impact	
Side Shield	Clear Side Shield	
Spare Parts Available*	Nosepads, Temple Tips	

^{*}Additional costs may apply





Model	Colour(s)	Frame Material
207	Gunmetal	Stainless

Industry	Suitable for most indust	ries. Adiustable nose	pads and clear side-shields.

Lens Options	CR39, Phoenix, Polycarbonate	Frame Size (A)
Lens Designs	Single Vision, Bifocal, Progressive	52 54 56
Suitable Prescriptions	+6.00sph to -6.00sph, up to -6.00cyl	Frame Size (B)
Strap	No	37 39 41
Positive Seal	No	Frame Size (DBL)
Adjustable Nose Piece	Yes	16 16 16
Safety Standards	AS/NZS 1337 Low & Medium Impact	
Side Shield	Clear Side Shield	
Spare Parts Available*	Nosepads, Temple Tips	

^{*}Additional costs may apply











34 | 36 Frame Size (DBL) 15 | 15

Model		Colour(s)	Frame Material
OG220 Grey-Pink, Clear, Black, Purple-White, Brown		TR90	
Industry Suitable for most industries, including medical ar Non-conductive material suitable for electricians.			
Lens Options		CR39, Phoenix, Polycarbonate	Frame Size (A)
Lens Designs		Single Vision, Bifocal, Progressive	55 58

Lens Options	CR39, Phoenix, Polycarbonate	
Lens Designs	Single Vision, Bifocal, Progressive	
Suitable Prescriptions	+6.00sph to -6.00sph, up to -6.00cyl	
Strap	No	
Positive Seal	No, only brow bar	
Adjustable Nose Piece	No	_
Safety Standards	AS/NZS 1337 Low & Medium Impact	
Side Shield	Integrated Design	
Spare Parts Available*	Nosepads, Brow Bar	

^{*}Additional costs may apply



ISLAND OPTICAL

Silver-Blue



Model	Colour(s)		Frame Material
MOJO	Silver-Blue	e, Matt-Black, Black-Red, Silver & Tortoiseshell	TR90
Industry	Positive seal for dusty conditions. Temples can be rewritten with strap to create a google.		emoved and replaced
Lens	s Options	CR39, Phoenix, Polycarbonate	Frame (A)
Lens	s Designs	Single Vision, Bifocal, Multifocal	56
Suitable Pres	scriptions	+6.00sph to -6.00D Sph, up to -6.00Cyl	Frame (B)
	Strap	Yes	36
Pos	itive Seal	Yes	Frame Size (DBL)
Adjustable No	ose Piece	Yes	21
Safety S	Standards	AS/NZS 1337 Low & Medium Impact	
Si	de Shield	Integrated design	
Spare Parts A	Available*	Nosepads, Gaskets, Temple Tips, Strap	
Additi	ional cost	+\$20	Product

Tortoise





Crystal



Matt Black

Model	Colour(s)	Frame Material
LOCO	Crystal & Matt Black	TR90
Industry	Non-conductive plasctic. Suitable for electricians	and electrical industries.

Lens Options	CR39, Phoenix, Polycarbonate	Frame Size (A)
Lens Designs	Single Vision, Bifocal, Multifocal	56
Suitable Prescriptions	+6.00D to -6.00D Sph, up to -6.00D Cyl	Frame Sze (B)
Strap	No	37
Positive Seal	No	Frame Size (DBL)
Adjustable Nose Piece	No	21
Safety Standards	AS/NZS 1337 Low & Medium Impact	
Side Shield	Integrated design	
Spare Parts Available*	Nosepads	

^{*}Additional costs may apply



^{*}Additional costs may apply



Rio



Katalina



Now comes with gasket and strap



Black-Yellow









Black-Blue

Black-Red

Black-Grey

Black-Orange

Model	Colour(s)	Frame Material
RIO	Black-Yellow, Black-Blue, Black-Red, Black-Grey, Black-Orange	TR90
Industry	Suitable for mining, manufacturing, construction and a	griculture industries.

Lens Options	CR39, Phoenix, Polycarbonate	Frame Size (A)
Lens Designs	Single Vision, Bifocal, Progressive	57
Suitable Prescriptions	+6.00sph to -6.00sph, up to -6.00Cyl	Frame Size (B)
Strap	Yes	36
Positive Seal	Yes	Frame Size (DBL)
Adjustable Nose Piece	Yes	16
Safety Standards	AS/NZS 1337 Low & Medium Impact	
Side Shield	Integrated design	
Spare Parts Available*	Nosepads, Strap, Gasket	

^{*}Additional costs may apply







Black



Tortoise



Smoke

Model	Colour(s)	Frame Material
KATALINA	Brown, Black, Tortoise, Smoke	TR90

Suitable for mining, manufacturing, construction and agriculture.

Lens Options	CR39, Phoenix, Polycarbonate	Frame Size (A)
	Single Vision, Bifocal, Multifocal	56
Suitable Prescriptions	+6.00Sph to -6.00Sph, up to -6.00Cyl	Frame Size (B)
Strap	No	36
Positive Seal	No	Frame Size (DBL)
Adjustable Nose Piece	No	16
Safety Standards	AS/NZS 1337 Low & Medium Impact	
Side Shield	Integrated design	

^{*}Additional costs may apply

Industry



Harley



Twister





Black-Blue







Model	Colour(s)	Frame Material
HARLEY	Matt Black, Black-Blue, Black-Red, Black-Green	TR90
Industry Suit	ble for mining, manufacturing, construction ar Clear side shields, optical loc	0
Lens Opt	ons CR39, Phoenix, Polycarbonate	Frame Size (A)
Lens Des	gns Single Vision, Bifocal, Progressive	54
Suitable Prescript	ons +6.00sph to -6.00sph, up to -6.00Cyl	Frame Size (B)
5	rap No	39
Positive	Seal No	Frame Size (DBL)
Adjustable Nose F	ece No	18
Safety Stand	AS/NZS 1337 Low & Medium Impact	
Side S	ield Integrated design	
Spare Parts Availa	ble* No	

^{*}Additional costs may apply







Glass Black



Brown Woodgrain

Model	Coloui (3)		Traine Haterial
TWISTER	Gloss Black, Red, Brown Woodgrain		TR90
Industry	Suitable for mining, manufacturing, construction and agriculture industries. Clear side shields, optical look.		
Len	s Options	CR39, Phoenix, Polycarbonate	Frame Size (A)
Len	s Designs	Single Vision, Bifocal, Progressive	54
Suitable Pre	scriptions	+6.00sph to -6.00sph, up to -6.00Cyl	Frame Size (B)
	Strap	No	38
Pos	sitive Seal	No	Frame Size (DBL)
Adjustable N	ose Piece	No	15
Safety S	Standards	AS/NZS 1337 Low & Medium Impact	
S	ide Shield	Integrated design	
Spare Parts .	Available*	No	

^{*}Additional costs may apply







Model	Colour(s)		Frame Material
ROBOT		Matt Black, Black, Crystal	TR90
Industry		e for most industries. Temples adjust for leng for panto. Frame width of frame can be adj	, ,
Lens	s Options	CR39, Phoenix, Polycarbonate	Frame Size (A)
Lens	s Designs	Single Vision, Bifocal, Multifocal	55
Suitable Prescriptions		+6.00sph to -6.00sph, up to -6.00cyl	Frame Size (B)
	Strap	No	42
Pos	itive Seal	No	Frame Size (DBL)
Adjustable N	ose Piece	No	16
Safety S	Standards	AS/NZS 1337 Low & Medium Impact	
Si	de Shield	Integrated design	
Spare Parts A	Available*	Temple tips	

*Additional costs may apply





935 75.56	
	Tortoise

Model	Colour(s)	Frame Material
FLAME	Gloss Black, Tortoiseshell	TR90
Industry	Suitable for most industries.	
Lens Options	CR39, Phoenix, Polycarbonate	Frame Size (A)
Lens Designs	Single Vision, Bifocal, Progressive	55
Suitable Prescriptions	+6.00sph to -6.00sph, up to -6.00cyl	Frame Size (B)
Strap	No	37
Positive Seal	No	Frame Size (DBL)
Adjustable Nose Piece	No	18
Safety Standards	AS/NZS 1337 Low & Medium Impact	
Side Shield	Integrated design	

*Additional costs may apply



ISLAND OPTICAL

Cannon



Matt Black



Model	Colour(s)	Frame Material
CANNON	Matt Black, Navy	TR90
Industry	uitable for most industries. Removable temples goggle use	to insert strap for
Lens Opti	ons CR39, Phoenix, Polycarbonate	Frame Size (A)
Lens Desi	Single Vision, Bifocal, Progressive	59
Suitable Prescript	+6.00sph to -6.00sph, up to -6.00cyl	Frame Size (B)
Si	Strap Yes	
Positive S	eal Yes	Frame Size (DBL)
Adjustable Nose P	ece Yes	15
Safety Standa	rds AS/NZS 1337 Low & Medium Impact	
Side Sh	eld Integrated design	
Spare Parts Availa	le* Nose pads, Straps, Positive Seal, Arms	

^{*}Additional costs may apply





Warhead





Model		Colour(s)	Frame Material
WARHEAD		Matt Black, Gloss Black & Grey	TR90
Industry		Suitable for most industries.	
Len	s Options	CR39, Phoenix, Polycarbonate	Frame Size (A)
Len	s Designs	Single Vision, Bifocal, Progressive	58
Suitable Prescriptions +6.00sph to -6.		+6.00sph to -6.00sph, up to -6.00cyl	Frame Size (B)
	Strap	Yes	37
Pos	sitive Seal	Yes	Frame Size (DBL)
Adjustable Nose Piece		No	15

Safety Standards AS/NZS 1337 Low & Medium Impact

Side Shield Integrated design Spare Parts Available* Positive Sealss, Straps, Temple tips



^{*}Additional costs may apply



Whirlwind



Insert Range









Model	Colour(s)	Frame Material	
WHIRLWIND	Grey, Gloss Black, Navy	TR90	
Industry	Suitable for mining, manufacturing, construction and agriculture industries. Clear side shields, optical look.		
Lens Option	s CR39, Phoenix, Polycarbonate	Frame Size (A)	
Lens Design	s Single Vision, Bifocal, Progressive	51	
Suitable Prescription	s +6.00sph to -6.00sph, up to -6.00cyl	Frame Size (B)	
Stra	Yes	37	
Positive Sea	Yes	Frame Size (DBL)	
Adjustable Nose Piec	e No	18	
Safety Standard	s AS/NZS 1337 Low & Medium Impact		
Side Shiel	d Clear Side Shield		
Spare Parts Available	* No		
*Additional costs may apply			









Glide 48/30



Ultimate 44/28



Cruize 52/26

Frame Material

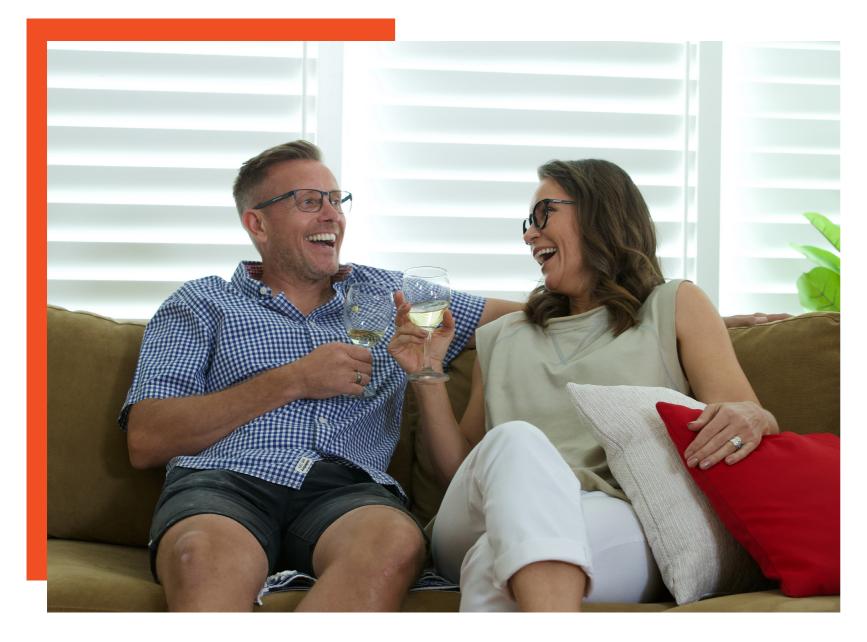
INSERT	Matt Black	TR90
Industry	Suitable for most industries. Insert allows rar	nges up to +10/-10
Lens Op	ions CR39, Phoenix, Polycarbonate	Frame Size (A)
Lens De	signs Single Vision, Bifocal, Progressive	Various 65-73mm
Suitable Prescrip	ions +6.00sph to -6.00sph, up to -6.00cyl	Frame Size (B)
Ç	Strap Yes	Various 34-49mm
Positive	Seal Yes	Frame Size (DBL)
Adjustable Nose I	Piece No	Various 15-21mm
Safety Stand	ards AS/NZS 1337 Low & Medium Impact	_
Side S	nield Clear Side Shield	_
Spare Parts Avail	Temple Tips, Straps, Positive Seals & Inserts	_

Colour(s)

*Additional costs may apply

Model





100% Australian owned and operated for over 30 years

FAQs

Does it matter which eyewear I select?

Although style is a consideration, other features may be more important. These include:

- Size and fit of eyewear
- AS/NZS approval
- Lens tint and colour
- Splash and dust hazard protection
- Protection from irritant vapors and gases
- Compatability with other PPE
- Need for secondary protection, such as face or welding shield
- Presence of electromagnetic radiation, including Ultra-Violet and Infra-Red
- Vision correction needs (prescription)

How do I differentiate between low and medium impact hazards?

Typical tasks giving rise to low and medium impact hazards include the following:

- Low impact: hammering, handling wire, rocks, bricks or cement, manual chipping, riveting, grinding powders in chemical laboratories.
- **Medium impact:** grinding, stone-dressing, wood-working, machine disc cutting.
- Other hazards: fumes, dust or splashes.
 Consider all protection and comfort requirements as well as practicality when deciding on the right

What are the benefits of prescription safety eyewear?

Compared with previous methods used to obtain medium impact protection, prescription safety eyewear may have the following advantages:

- Increased comfort
- Improved vision, leading to greater precision and efficiency while working
- Reduced weight
- Less restriction on movement and visual field
- Improved employee compliance, leading to potential reductions in lost time injuries (LTIs) and workers compensation claims.



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Australian Owned and Operated for 30 years.

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