

everythingswimming 2022-23

Goggles Information



Adjust the headband (see following page) by releasing the tension through the clip lock buckle, slide through buckle to the correct length. Clip headband into correct buckle position to prevent releasing whilst swimming. Carefully position lenses over the eyes with the nose piece in the upright position facing away from your face, slide the headband (which you have adjusted to the correct length) over your head. Position headband correctly. To remove, slide headband back over your head.

DO NOT attempt to adjust length of headband while it is clipped into the buckle unless you have released the tension as you will more than likely snap the headband close to the end. Before entering the pool it is suggested to dip goggles in the pool water and wet your face and hair, as this makes the goggle fitting more comfortable, gives you a better seal and activates the anti-fog feature.

Care: Treat with care as the polycarbonate lenses may scratch. DO NOT WIPE OR TOUCH INSIDE THE LENSES as you may damage the anti-fog coating. Wash goggles in fresh water after each use and dry in the shade. DO NOT expose to excessive heat as this will damage your goggles. Use Eyeline anti-fog solution to clean your goggles, spray a small amount in each lens and dab with a soft cloth or tissue to remove excess spray.

Warning: As with anything near the eye, all care should be taken to prevent eye injuries. Children should only use goggles under competent supervision. If irritation or injury occurs, discontinue use immediately and consult a doctor. FOR SURFACE SWIMMING ONLY.

Correct Headband Usage

Eyeline headbands are designed to be 'non-slip' so it is essential to release the tension through the buckle before adjusting the length. Failing to release the tension through the buckle, the tighter you pull the headband the tighter it locks and you will exceed the natural length of any given section and snap the headband.



UV Protection

Every Eyeline goggle has added ultra-violet protection as a standard feature. Designed for the outdoor swimmer to provide essential protection from sunlight & ultra-violet light.



Anti-fog

Eyeline anti-fog models are treated using the most advanced coatings available today. Anti-fog lenses provide excellent optical clarity for all swimming conditions.

Note: Anti-fog inner lens coatings should never be rubbed or scratched as this will render the treatment ineffective. Do not use anything to clean inner surfaces that will scratch the surface. Rinse gogales in fresh water after every use and airdry. From time to time it is suggested to use the Eyeline anti-fog spray to keep your goggles clean and to reduce 'film build-up' on the inner surface which will lessen the effectiveness of the anti-fog treatment and also reduce the optical clarity of your swim goggles.

Goggle Seals



Foam: High quality foam ensures comfort and protection for the face.



TPR: New generation Thermo Plastic Rubber is a pliable material. It provides a comfortable soft seal and leak resistant properties. This product can be recycled.



TPE: Thermo Plastic Elastomer offers 'softtouch' characteristics with high elastic properties for soft comfortable seal & leak resistance. This product can be recycled.



Silicone: The ultimate comfort. 100% silicone seals provide the highest leak resistant properties.



No Seal: The Original 'No Seal' Racing Goggle. Top quality engineering allows this model to be worn without a conventional seal whilst still affording excellent seal properties. For the more experienced swimmer.

Headbands



Rubber: A soft elastic material for general swimming use.

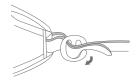


Silicone: A high quality strap providing extra strength and durability.

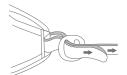
Goggles Information

Correct Headband Usage

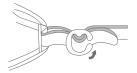
for most other models except Plexus and Spectrum



1. Twist straps through the buckle gap



2. Once buckle is unlocked adjust straps



3. Twist straps back into the lock position

Correct positioning for all split, twin and dual headbands.

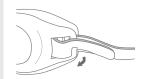


Correct positioning for all regular, contoured and single headbands.

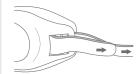


Correct Headband Usage

for Plexus model



1. Twist straps through the buckle gap



2. Once buckle is unlocked adjust straps



3. Twist straps back into the lock position

Correct head straps positioning for Plexus model headbands.



Correct Headband Usage

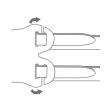
for Spectrum/Spectrum Mirror models



1. Twist straps through the buckle gap

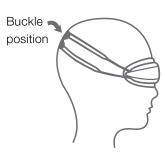


2. Once buckle is unlocked adjust straps

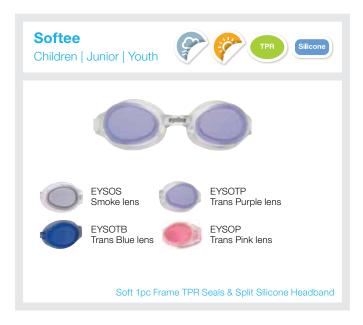


3. Twist straps back into the lock position

Correct head straps positioning for Spectrum model headbands.



Children | Junior | Youth



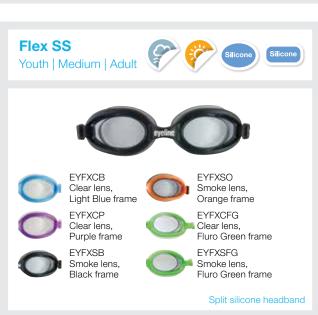






Youth | Medium | Adult







































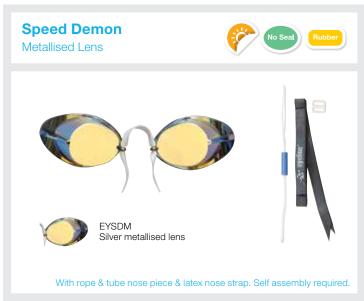
Racing | Metallised | Mirror

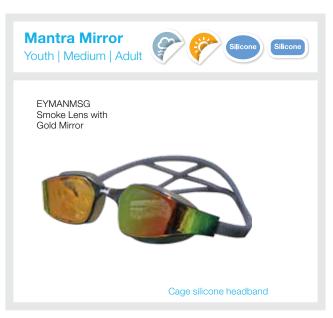












Optical Correction

Optical Correction Goggles & Lens

Designed for people suffering from Myopia (short sight). Available in -0.5 increments starting at -1.5 to -10.0 diopter anti-fog clear lens.



Without optical correction



With optical correction

How To Select Correct Optical Swim Goggles

We need your SPH readings. Optical swim goggles do not correct astigmatism (CYL).

	SPH	CYL	AXIS	PRISM	ADD
OD	-1.00	-0.25	005		+2.50
os	-1.75				+2.50

OD - Right Eye: usually the top value in an eyeglasses prescription chart.

OS - Left Eye: usually the bottom value in an eyeglasses prescription chart. The measurements in the OS row are for the left eye.

Optical Correction











Clear lens

EYOP15 -1.5	EYOP60 -6.0
EYOP20 -2.0	EYOP65 -6.5
EYOP25 -2.5	EYOP70 -7.0
EYOP30 -3.0	EYOP75 -7.5
EYOP35 -3.5	EYOP80 -8.0
EYOP40 -4.0	EYOP85 -8.5
EYOP45 -4.5	EYOP90 -9.0
EYOP50 -5.0	EYOP95 -9.5
EYOP55 -5.5	EYOP100 -10.0

High grade poly seals with UV protection. Available in -0.5 increments starting at -1.5 to -10.0 diopter.

Optique Optical Correction











Smoke lens

Clear lens

EYPQC20 -2	.0 EYP	QC55 -5.5	EYPQS20	-2.0	EYPQS55 -5.5
EYPQC25 -2	.5 EYP0	QC60 -6.0	EYPQS25	-2.5	EYPQS60 -6.0
EYPQC30 -3	3.0 EYP(QC70 -7.0	EYPQS30	-3.0	EYPQS70 -7.0
EYPQC35 -3	3.5 EYP(QC80 -8.0	EYPQS35	-3.5	EYPQS80 -8.0
EYPQC40 -4	LO EYPO	QC90 -9.0	EYPQS40	-4.0	EYPQS90 -9.0
EYPQC45 -4	1.5 EYP	QC100 -10.0	EYPQS45	-4.5	EYPQS100 -10.0
EYPQC50 -5	5.0		EYPQS50	-5.0	

With UV protection. Available in -0.5 increments starting at -2.0 to -6.0. diopter, -7.0 to -10.0 by -1.0 increments.

Individual Optical Lens & Seals















Smoke lens

EYIO15 -1.5	EYIO60 -6.0
EYIO20 -2.0	EYIO65 -6.5
EYIO25 -2.5	EYIO70 -7.0
EYIO30 -3.0	EYI075 -7.5
EYIO35 -3.5	EYI080 -8.0
EYIO40 -4.0	EYIO85 -8.5
EYIO45 -4.5	EYIO90 -9.0
EYIO50 -5.0	EYIO95 -9.5
EYIO55 -5.5	

High grade poly seals with UV protection. Available for those people requiring different diopter readings for each eye.

Available in -0.5 increments starting at -1.5 to -9.5 diopter. Self assembly required. Assembly sets sold separately see page 10.





Clear lens

EYOLC20 -2.0 EYOLC30 -3.0 EYOLC40 -4.0 EYOLC50 -5.0 EYOLC60 -6.0



With UV protection.

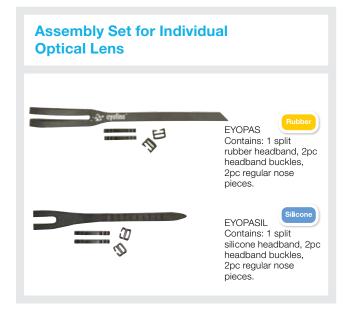
Available for those people requiring different diopter readings for each eye. Available in -1.0 increments starting at -2.0 to -6.0 diopter.

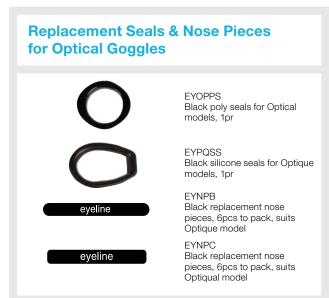
Self assembly required.

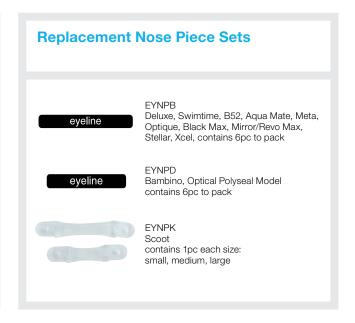
Assembly sets sold separately see page 10.

Assembly Sets | Replacement Seal Sets | Replacement Nose Piece Sets | Replacement Headbands



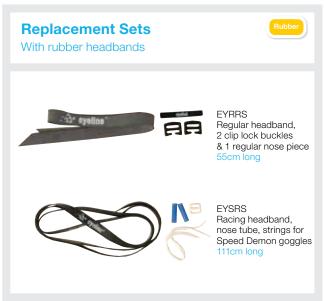












Nose Clips | Swim Accessories | Ear Plugs | Ear Bands

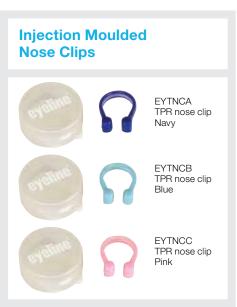


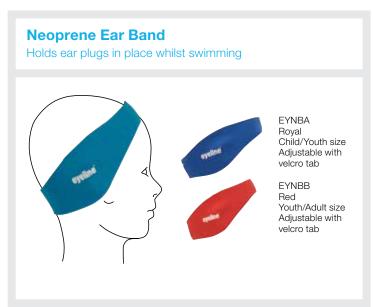














Swim Fin Care

How to care for your swim fins

The majority of damage to swim fins occurs when placing fins on your feet or when walking. It is important that you read though the following procedures to reduce the likelihood of damage and maximize the life of your purchase.

Fitting your fins correctly



Step A: Place three fingers inside each side of the foot pocket and your thumbs in the centre base of the heel pocket and fold back.



Step C: Slide foot into fin as far as possible. It is best to have both the fin and foot wet as it will make fitting a lot easier. Repeat for other foot.



Warning: Never grab the front section of the foot pocket and attempt to pull fins onto your feet. More than likely you will tear the rubber at each side of the toe area. This action will void your warranty.



Step B: If done correctly, your fin will look like this.

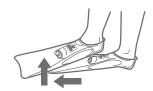


Step D: When foot is fully inserted and comfortable roll the back of the pocket up and around the heel.

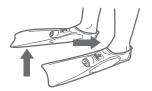


Warning: Never try to pull on the fins by the back of the foot pocket. More than likely you will tear the foot pocket. This action will void your warranty.

Correct walking action helps prevent damage to your fins



Walking A: Walk backwards or forwards in short steps. Keep both feet parallel to the ground. Do not scuff or bend the blades whilst walking.



Walking B: It is a lot easier to walk backwards with your fins on. Keep both feet parallel to the ground, and lift each foot completely off the ground in the walking action. Be very careful when walking backwards to avoid any chance of tripping.



Warning: DO NOT use the fins to support your weight in the water. For children, when seated, don't allow them to 'over-bend' the fin blades. Either of these actions may cause the fin blade to crack in the rail section. This action will void your warranty.

How to care for your swim fins

The majority of damage to swim fins occurs when placing fins on your feet or when walking. It is important that you read though the following procedures to reduce the likelihood of damage and maximize the life of your purchase.



WARNING!

DO NOT walk in swim fins as you would normally 'heel and toe' as this may crack the side rails and void your warranty.

It is BEST to wet both the fins and feet when putting on.

It is BEST to put fins on at the pool edge or the water's edge if using in the surf.

ADVICE: Swim fins are made to aid swimming and NOT for general walking.

Sizing Chart | Swim Fin Accessories

How to select your correct size

(For models EF4, EF8, EF40, EF50, EF60, EF80 and EF88)

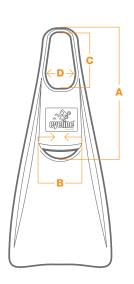
FIN SIZE CHA	.RT		А	В	С	D
Australian Sizing	European Sizing	USA Sizing	Length of Foot Pocket	Width of Foot Pocket at Widest	Length of Foot Pocket Opening	Width of Foot Pocket Opening
2-4	22/24	T1	17.0cm	6.0cm	7.0cm	4.0cm
4-6	24/26	T2	18.0cm	6.5cm	7.0cm	4.5cm
6-8	26/29	0-0	19.0cm	7.0cm	7.5cm	4.5cm
8-11	30/33	0-1	19.0cm	7.2cm	8.0cm	5.0cm
11-1	34/35	1-3	20.0cm	7.5cm	8.0cm	5.5cm
1-3	36/37	3-5	21.0cm	8.0cm	8.5cm	5.5cm
3-5	38/39	5-7	22.0cm	8.5cm	9.0cm	6.0cm
5-7	40/41	7-9	23.0cm	9.0cm	9.5cm	6.5cm
7-9	42/43	9-11	25.0cm	9.5cm	10.0cm	7.0cm
9-11	44/45	11-13	26.0cm	10.0cm	11.0cm	7.5cm
11-13	46/48	14-15	27.0cm	10.5cm	11.5cm	8.0cm
13-15	49/51	16-17	29.0cm	11.0cm	12.0cm	8.0cm
15-17	51/53	17-18	30.0cm	11.0cm	13.0cm	8.0cm
17-19	53/55	19-20	31.5cm	11.7cm	14.0cm	9.0cm

Notes

- 1. Eyeline uses only Australian Sizing as its reference sizing.
- 2. Sizes shown in above chart are male sizes.
- 3. For female sizing we suggest you select 1 size down, for example a female 7-9 size equals a male 5-7 size.

Care for your fins

- 1. Avoid prolonged exposure to direct sunlight.
- 2. Don't leave near a heat source.
- Rinse in fresh water after each use.
- 4. Never expose to chemicals or solvents.
- 5. To give them a good clean ONLY use mild soap and water or a rubber cleaner/preservative.







Swim Fins | Short Blade Fins | Bodyboard Surf Fins













Swirl Long Blade Fins | Swirl Short Blade Fins | Swim Fins











Bodyboard Surf Fins | Training & Pool Equipment

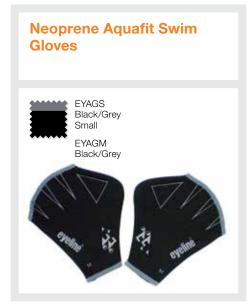




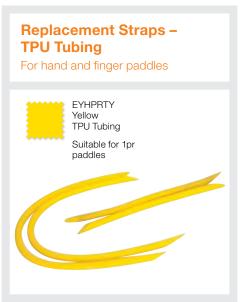






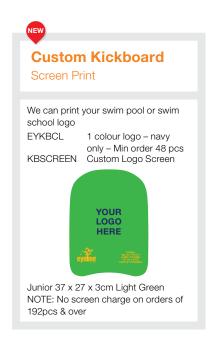




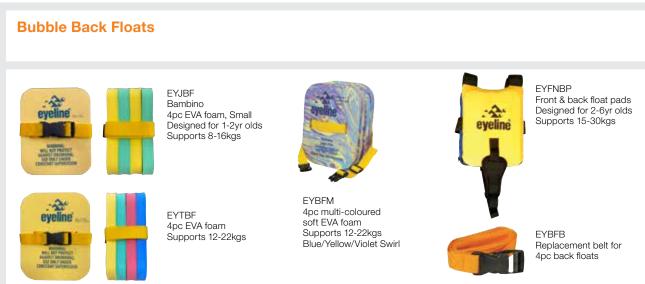










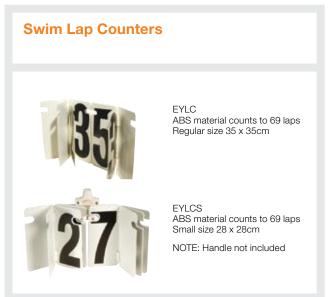


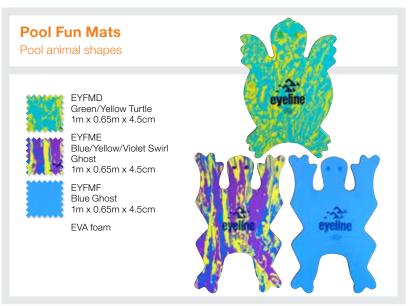


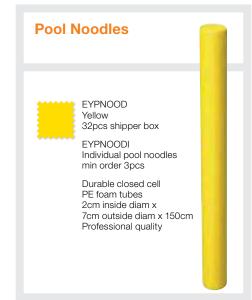
Training & Pool Equipment













Sports Towels | Water Bottles | Hair Care











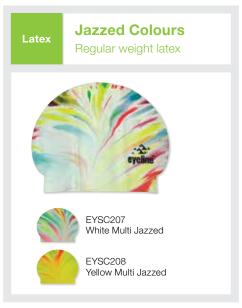


Latex











Latex | Silicone

















Silicone | Lycra











Lycra | Polyester





107-110

Colours shown

purposes only

order to order

are for illustration

and may vary from









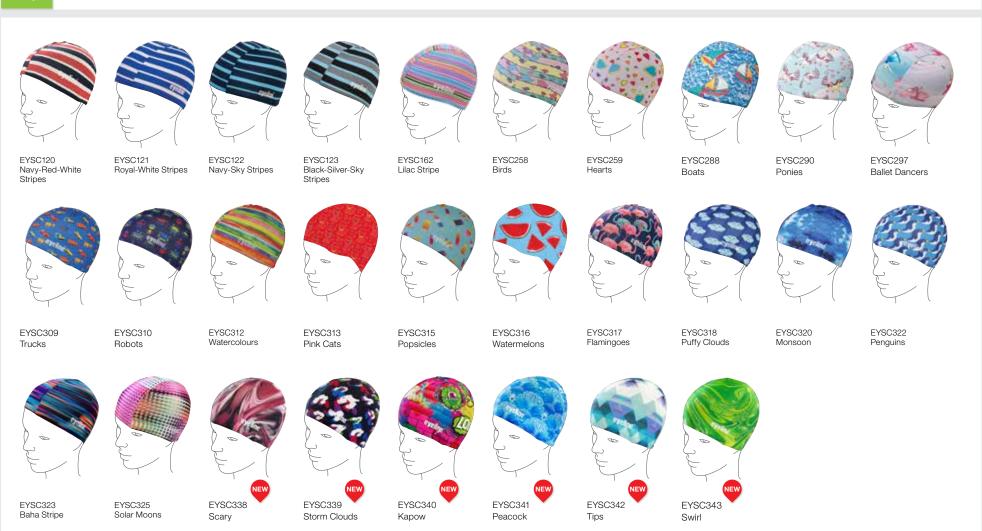
CRP & RSP Poly



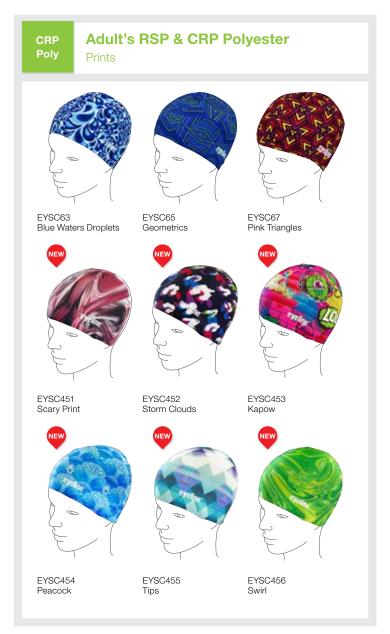
RSP Poly

Children's CRP & RSP Polyester

Stripes & prints

















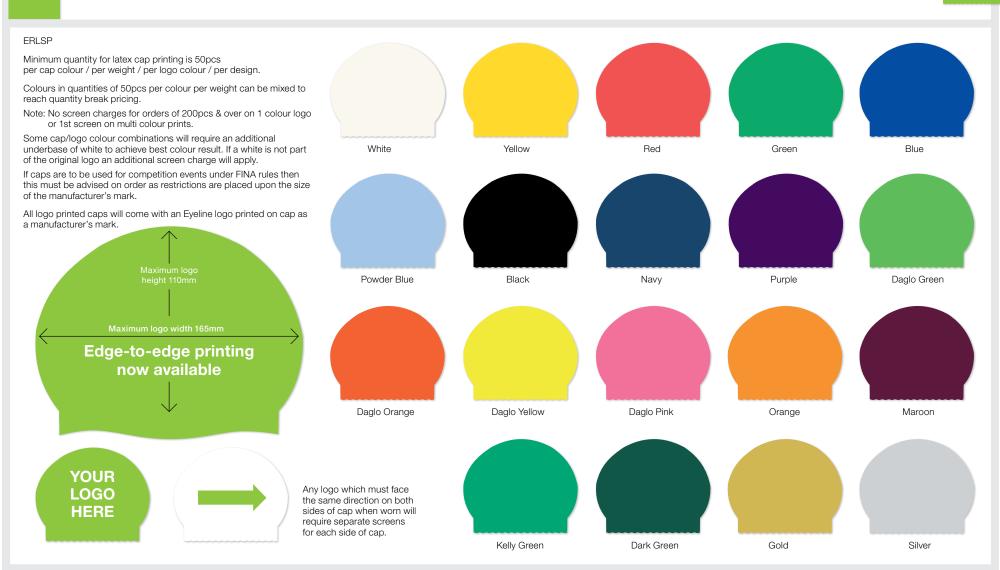




Latex

Custom Screen Printed Latex





Custom Printed Silicone



NAME

Silicone

Custom Printed Silicone

ESCSP Regular caps ESCSP4 4-colour printing ESCSP5 5-colour printing

Minimum quantity for regular silicone cap printing is 30pcs per cap colour / per logo colour / per design.

Colours in quantities of 10pcs per colour ONLY from standard colours as shown. Can be mixed to reach quantity break pricing.

Note: No screen charges for orders of 100pcs & over on 1 colour logo or 1st screen on multi colour prints.

Some cap/logo colour combinations will require an additional underbase of white to achieve best colour result. If a white is not part of the original logo an additional screen charge will apply.

If caps are to be used for competition events under FINA rules then this must be advised on order as restrictions are placed upon the size of the manufacturer's mark.

All logo printed caps will come with an Eyeline logo printed on cap as a manufacturer's mark.





Special order colours

We can match most PMS colours for that special colour. Minimum quantity per colour 200 pieces for all special order colours. Any logo which must face the same direction on both sides of cap when worn will require separate screens for each side of cap.







Add Individual Names to

Latex, Regular & Seamless (Dome) Silicone Caps

EYSCINDIV

Name print colour is White or Black only

ECSA-1

Each 3 names require 1 screen

Min qty is 2 caps per name. Min order qty is 20pcs (10 caps x 2 names each)



Silicone

Junior & Seamless (Dome) Silcone Caps

EJSCSP Junior EDSCSP Seamless dome style Minimum qty for screen printing is 50pcs per print

design / per cap colour.

Colours in quantities of 10pcs per colour only from standard colours shown here. Can be mixed to reach quantity breaking price.

Note: No screen charges for orders of 100pcs & over on 1 colour logo or 1st screen on multi colour prints.







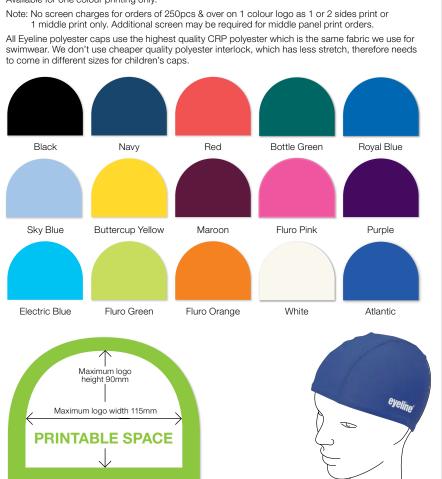


Poly

Custom Printed Polyester

EPSCP Polyester

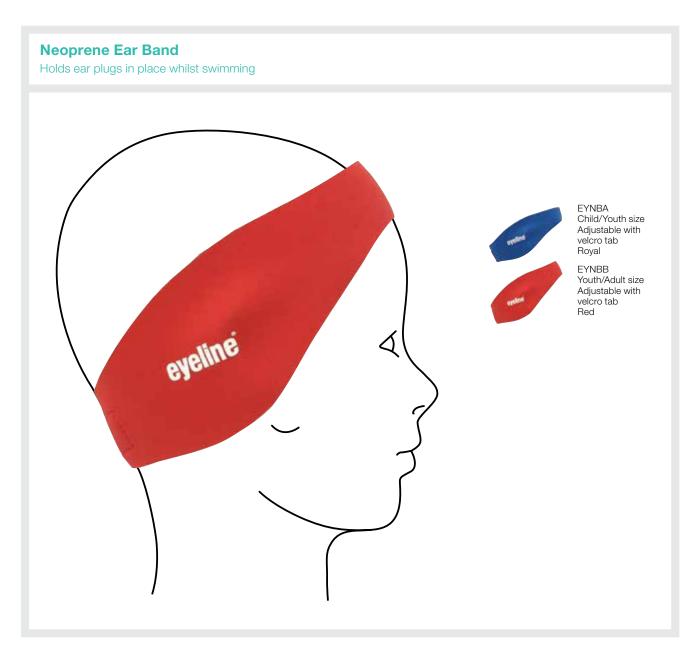
Minimum qty for polyester cap printing is 84pcs per fabric / per print design / per cap colour. Available for one colour printing only.



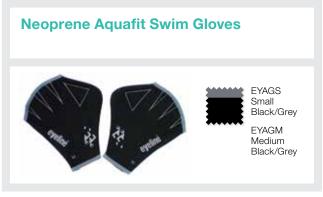
Training & Sport

Water Aerobics & Exercise Equipment









Training & Sport

Water Aerobics & Exercise Equipment



Aquatic Belt

EVA foam construction

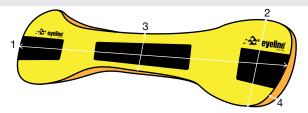


EY101 X-Small web belt sizing: 70-105cm UNDER 45kg

EY102 Small web belt sizing: 85-120cm 46-70kg

EY103 Medium web belt sizing: 100-130cm 71-100kg

Large web belt sizing: 115-140cm OVER 101kg



AQUATIC BELT SIZE CHART (cm)

Size	1	2	3	4
X-Small	58	23	7.5	3.7
Small	61	25	9.0	3.7
Medium	64	27	10.3	3.8
Large	79	28	12	3.8



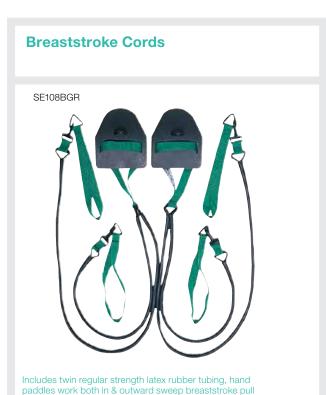




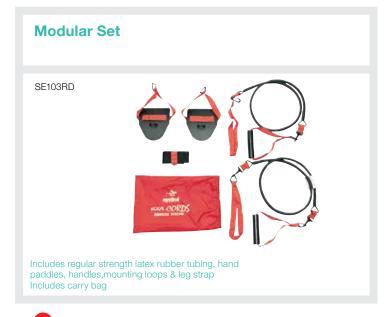
Includes carry bag

Dry Land Training













Training & Sport

Pool Training



Short Swim Belt



SE119BL

5cm waist belt attached to 120cm length, heavy duty latex rubber tubing Includes carry bag



SE119GR

5cm waist belt attached to 120cm length junior strength latex rubber tubing Includes carry bag



Swim Pool Cords

SESTC01 6mtrs x 11mm Tubular Latex Cord-2.2-6.3kg of pull SESTC02 6mtrs x 12mm Tubular Latex Cord-3.6-10.8kg of pull SESTC03 6mtrs x 13mm Tubular Latex Cord-4.8-12.5kg of pull







With padded NBR belt cover. All cords have safety cord inside tubing. 50cm wide webbing belt maximum. Waist size of 125cm. Maximum cord stretch 18mtrs. Comes with nylon carry bag.

X-Long Swim Belt





SE1187YL

5Cm waist belt with slider attached to 600cm length, lightweight strength latex rubber tubing. Includes carry bag – 2.2-6.3Kg of pull

SE1187GR

5cm waist belt with slider attached to 950cm length, regular strength latex rubber tubing. Includes carry bag

SE1187RD

5cm waist belt with slider attached to 600cm length, heavyweight strength latex rubber tubing. Includes carry bag – 5.4-14.1Kg of pull

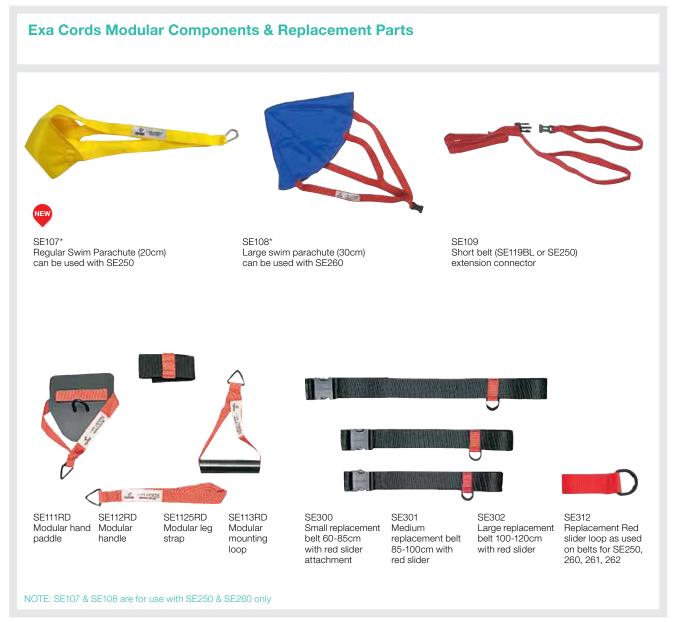
Pool Parachute (20cm) Drag Belt SE240 Increases resistance training

Pool Training









Professionally buffed surface

Training & Sport

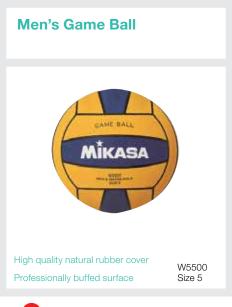
Mikasa® water polo balls





Size 5















Training & Sport

Water Polo













Holds 6-8 size 5 water polo balls

EYWPBCB

Sky Blue/Black mesh,

Electric Pace Clock

EPC105 Clock face 900 x 900mm 220-240 volt motor Sweeps 1 rpm

Aluminium L-frame supported powder coated alloy clock face



NOTE: Clocks to be installed outdoors should consider having a face cover to 100% prevent possible water damage to the motor.

Under NO circumstances should the clock face be cleaned using a high water pressure cleaner as water may enter the motor down the spindle.

A small amount of WD40 or similar should be sprayed on the spindle where it enters the Brass Bushing to prevent any contamination build-up on the spindle.

This should be done at least every 90 days.

Lanyards & Key Tags

Logo lanyard 2cm wide



Accessories for EPC110 Electric Pace Clock



Replacement Electric Pace Clock Motor



EPCM Replacement motor for EPC100/ EPC105/ EPC110 Pace Clocks

Training & Sport

Sports, Gear & Equipment Bags









SPORTS WAIST BAG

Nikko Brand









Carry All Mesh Bags



Neoprene Dive Rings



DSNDR

3 Rings Per Set - 1 each Green, Orange, Yellow

Inside Diameter 80mm Outside Diameter 130mm

Neoprene Diving Set



DSNDS

2 Each - Rings, Sticks and Balls

Rings - Inside Diameter 80mm Outside Diameter 130mm; Sticks - 180mm Length; Balls - Length 280mm

Neoprene Dive Balls



DSNDB

3 Dive Balls Per Set - 1 each Green, Orange, Yellow

Length 280mm

Neoprene Dive Animals



DSNDA

3 Animals Per Set - Orange Seal, Yellow Sea Horse, Red Fish

Seal – Length 120mm x Width 120mm; Sea Horse - Length 170mm x Width 63mm; Fish -Length 110mm x Width 110mm

Baby Eyeline

Inflatable Teaching Aids







Arm Bands

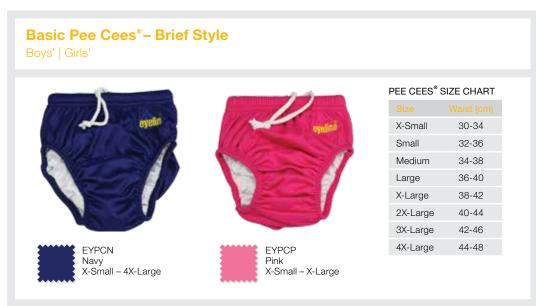
1 pair

















Australia is one large island surrounded by water. We've made the move towards the use of sustainable materials like recycled fabrics for our swimwear. Our new range of RSP fabric swimwear is made from reclaimed and recycled water bottles that were destined for landfill, spun into PET yarn then knitted into soft & durable chlorine resistant swimwear.

Reuse, Reduce, Recycle, Eco-Friendly, Less **Landfill, Cleaner Oceans, Brighter Future**

RSP® Chlorine Resistant Recycled StretchPolyester

RSP® Chlorine Resistant Recycled Stretch Polyester is designed for close-to-the-body styling required by today's sport and fashion swimwear.

RSP® has excellent stretch and recovery with superior shape retention, is soft to the hand with a high level of colour fastness.

RSP® is quick drying and is resistant to chlorine and salt water. RSP ® is 78% Recycled Polyester, 22% Lycra®.

The Xtra Life LYCRA® Fiber resists fabric breakdown more than 5 times longer than your average chlorine-resistant spandex. Fiber breakage can cause fabric breakdown very quickly. Swimwear garments using Xtra Life LYCRA® have no significant fiber breakage even after 240 hours of exposure.

CRP® Chlorine Resistant Stretch Polyester

CRP® is designed for close to the body styling required for today's sport & fashion swimwear.

CRP® has excellent stretch & recovery with superior shape retention.

CRP® is soft to the hand with a high level of colour fastness.

CRP® is quick drying & resistant to chlorinated and salt water.

Tuff®

Eyeline Tuff® 100% Nylon is guick-drying and resistant to most pool chemicals.

Eyeline Tuff® Nylon suits are self lined and made with medium weight fabric for comfort, fit and durability.

Recycled Nylon/Lycra®

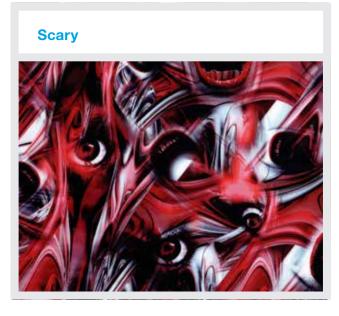
Lycra® swimwear manufactured by Eyeline uses 78% Regenerated ECONYL®Nylon, 22% Lycra®

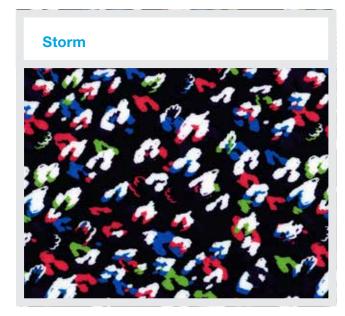
Prime Technology advantages are:

- · Resistant to chlorine, suntan creams and oils.
- Highest colour fastness values meeting the Oko Tex
- Standard 100
- Great Fit & Comfort
- Extra Strength
- Maximum Durability and Shape Retention
- UPF 50+ Sun Protection Factor











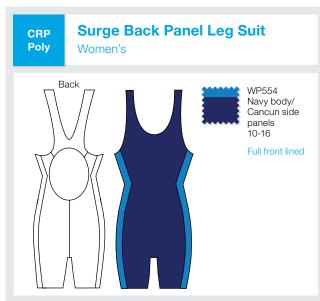












SURGE BACK PANEL LEG SUIT

WP554

Women's Size	W10	W12	W14	W16
Bust (cm)	70	75	80	85
Hips (cm)	72	77	82	87



SURGE BACK III

WP500, WP506, WRP41, WRP42, WRP43, WRP44

Women's Size	W8	W10	W12	W14	W16
Bust (cm)	75	80	85	90	95
Waist (cm)	63	67	71	75	79
Hips (cm)	72	77	82	87	92

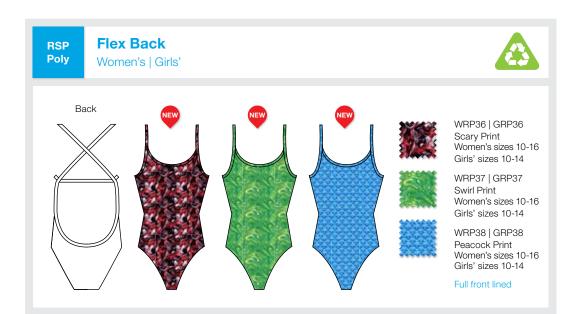
GP500, GP506, GRP41, GRP42, GRP43, GRP44

Girl's Size	G8	G10	G12	G14
Bust (cm)	55	60	65	70
Waist (cm)	50	54	58	62
Hips (cm)	58	62	66	68









FLEX BACK

WRP36, WRP37, WRP38

Women's Size	W10	W12	W14	W16
Bust (cm)	74	79	84	89
Hips (cm)	68	73	78	83

GRP36, GRP37, GRP38

Girl's Size	G8	G10	G12	G14
Bust (cm)	53	57	61	65
Hips (cm)	56	60	64	66



GIRLS SURGE BACK II

GRP42, GRP43, GRP44

Girls' Size	G2	G4	G6
Bust (cm)	40	45	50
Waist (cm)	42	44	48
Hips (cm)	46	50	54









HIGH BACK V-NECK LOW LEG WITH SOFT CUPS

WP875 (14-24), WRP39 & WRP40 (16-22)

Women's Size	W14	W16	W18	W20	W22	W24
Bust (cm)	97	102	107	112	116	120
Waist (cm)	75	80	85	90	95	100
Hips (cm)	95	100	105	110	115	120

WOMEN'S TANKINI

WPT1

Women's Size	W14	W16	W18	W20	W22	W24	W26
Bust (cm)	88	93	98	103	108	113	118
Brief Hips (cm)	80	85	90	95	100	110	110



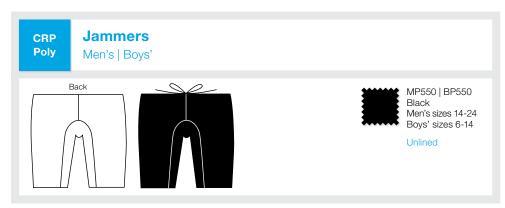








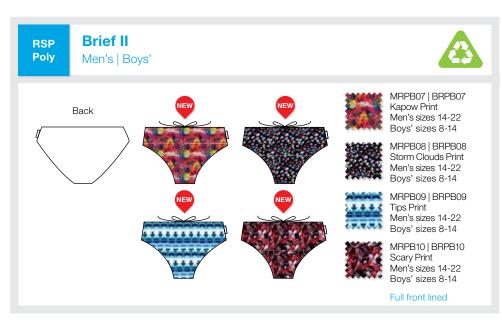


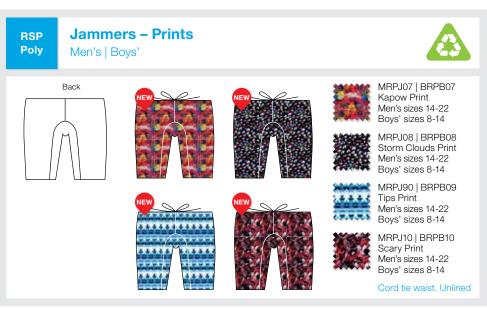


BRIEFS AND JAMMERS

Men's Size	14	16	18	20	22	24	26	28	30
Waist (cm)	75	80	85	90	95	100	105	110	115
Waist (inches)	30	32	34	36	38	40	42	44	46

Boys' Size	6	8	10	12	14
Waist (cm)	54	58	62	66	70
Waist (inches)	22	23	25	26	28







Swimwear

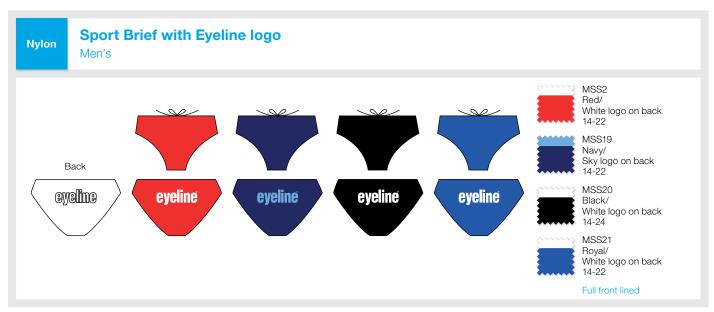
100% Nylon



MEN'S BRIEFS

MS300, MS301, MSS2, MSS19, MSS20, MSS21

Sizes	14	16	18	20	22	24
Waist (cm)	70	75	80	85	90	95
Waist (inches)	28	30	32	34	36	38



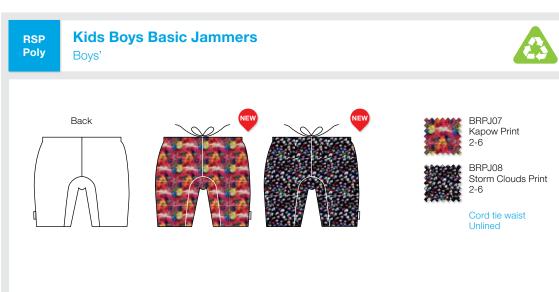












KIDS BOYS BRIEF II

BP500, BP501

Boy's Size	2	4	6
Waist (cm)	46	50	54
Waist (inches)	18	20	22

KIDS BOYS BASIC JAMMERS

BRPJ07, BRPJ08

Boy's Size	2	4	6
Waist (cm)	46	50	54
Waist (inches)	18	20	22

KIDS BOYS BASIC JAMMERS

BP250

Boy's Size	2	4	6
Waist (cm)	45	48	52
Waist (inches)	18	19	21



Swimwear

CRP Rash Vests







ADULT RASH VESTS

BV/100	B\/104	RV150,	D\/11/	B\/122	B\/123
חעוטט,	nv 104,	nviou,	∩v i i4,	$\neg \lor \lor \angle \angle$	N 123

- / N /	easi	ıran	nan	te	in	cm

Size	XXS	XS	Sml	Med	Lge	XL	2XL	3XL
Chest	89	93	97	102	105	110	115	120
Front Length	58.5	59.5	60.5	61.5	62.5	63.5	64.5	65.5

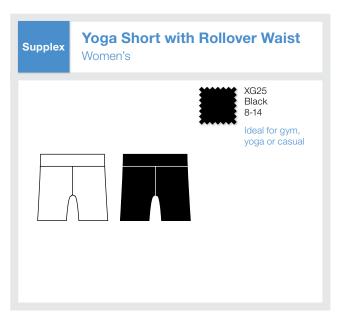
YOUTH RASH VESTS

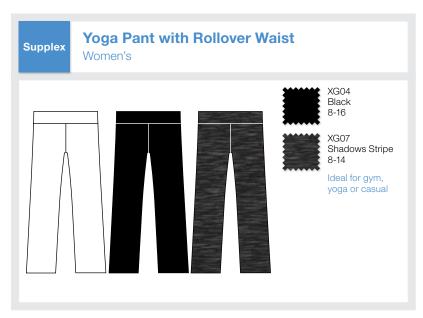
YV9		(Mea	surement	s in cm)
Size	Y8	Y10	Y12	Y14
Chest	74	78	82	86
Front Length	43.5	46	49.5	52.5

e®Xrsze Gym Gear





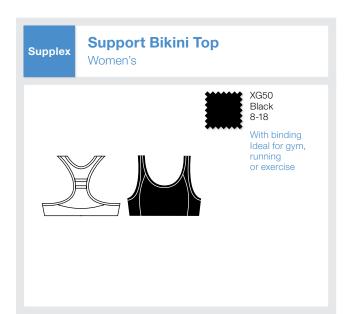


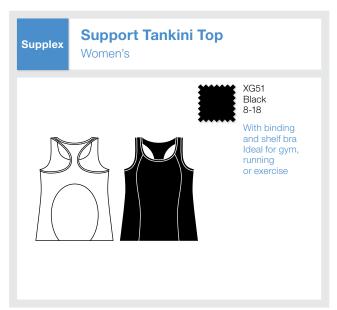






e®Xrsze Gym Gear

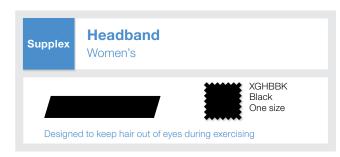








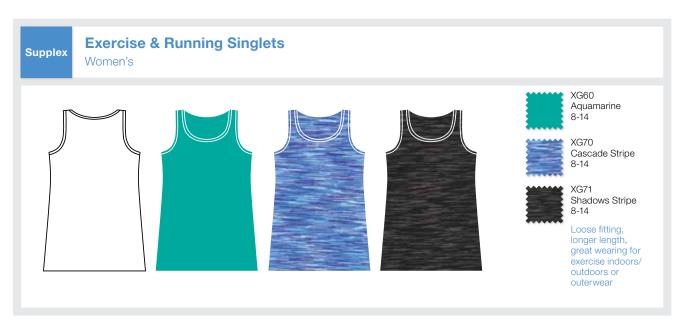


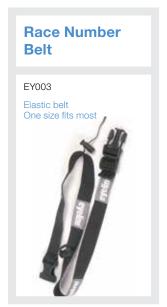


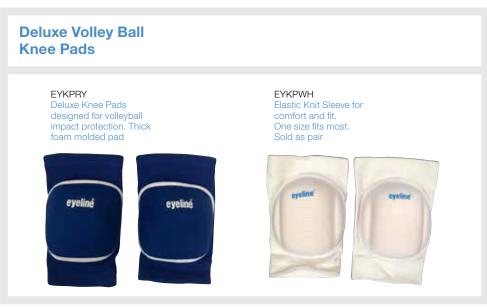
E®XRSZE GYM WEAR WOMEN'S

Size	Bust (cm)	Waist (cm)	Hips (cm)
8/XS	75-80	65-70	80-85
10/S	80-85	70-75	85-90
12 / M	85-90	75-80	90-95
14 / L	90-95	80-85	95-100
16 / XL	95-100	85-90	100-105
18 / XXL	100-105	90-95	105-110

e®Xrsze Gym Gear | Race Number Belt | Knee Pads









Instructor Staff











POLO'S & TEE SHIRTS

Sizes	X-Small	Small	Medium	Large	X-Large	2X-Large
Chest (cm)	100-105	105-110	110-115	115-120	120-125	125-130
Chest (inches)	40-42	42-44	44-46	46-48	48-50	50-52

SHORTS

Sizes	X-Small	Small	Medium	Large	X-Large	2X-Large
Waist (cm)	75	80	85	90	95	100
Waist (inches)	30	32	34	36	38	40



Instructor Staff





Lifeguard Staff















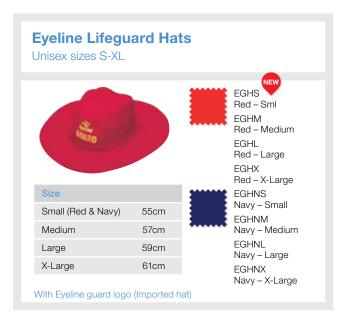


Lifeguard Staff | Pool Staff





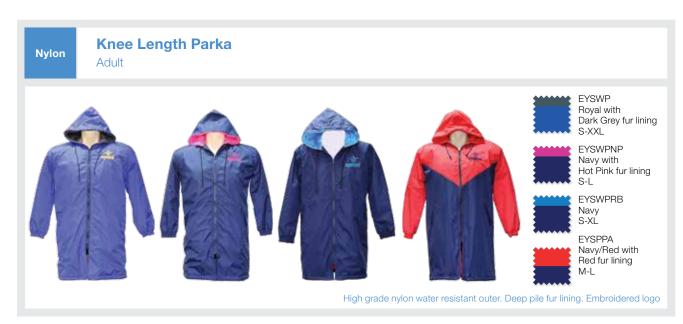








Swim Parkas | Deck Coats



SWIM PARKAS

OWNER ALL	OWINI AIRCAO							
Size	Back – Neck to Hem	Sleeve – Shoulder to Cuff	NOTE: Special order make-					
Junior 6	84cm	50cm	ups for swim parkas is available					
Junior 8	88cm	52cm	Ask for available colours in outer shell and fur lining					
Junior 10	92cm	54cm	Minimum quantity for special orders is 20pcs					
Junior 12	96cm	56cm	per style/colourway and 5pcs per size					
Junior 14	98cm	58cm	Club/team logo embroidery available but					
Adult S	100cm	58cm	only when done on cut panels prior to make-up					
Adult M	102cm	60cm	Check for pricing &					
Adult L	104cm	62cm	availability					
Adult XL	106cm	64cm						
Adult XXL	108cm	66cm						

Replacement Zipper

EYSPDZ, Replacement of Damaged Swim Parka Zipper, All Sizes







We've made the move towards the use of sustainable materials like recycled fabrics for our swimwear. Our new range of RSP fabric swimwear is made from reclaimed and recycled water bottles that were destined for landfill, spun into PET yarn then knitted into soft & durable chlorine resistant swimwear.

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DISCLAIMER: Due to continual product development, specifications as represented in this catalogue are subject to change without notice or obligation during the life of this catalogue. Colours as represented in this catalogue are the closest possible that can be obtained using a four colour process method.

Everything in Swimming

2022-23

HEAD OFFICE

Eyeline Australia Pty Ltd 35 Daphne Street Botany NSW 2019 Tel: (02) 9666 3455 Email: info@eyeline.com.au Website: www.eyeline.com.au

STATE DISTRIBUTORS / AGENTS

QUEENSLAND

Statewide Sports Pty Ltd
Tel: (07) 3208 2588 | Fax: (07) 3208 8096
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Email: sales@interquad.com.au

VICTORIA

Contact Eyeline Australia head office

TASMANIA

Elite Agencies Ctc: Barry Reid

Mob: 0419 005 351 | Tel/Fax: (03) 6397 3555

Email: barry.reid97@bigpond.com

SOUTH AUSTRALIA / NORTHERN TERRITORY

Dynamic Sports and Leisure
Tel: (08) 8346 0400 | Fax: (08) 8346 8093
Email: sales@dynamicsports.net.au

WESTERN AUSTRALIA

Contact Eyeline Australia head office

NEW ZEALAND

John Vaughan & Co Ltd 2 Lochy Street, Petone PO Box 38723, Lower Hutt City 5012 Tel: (04) 568 6035 | Fax: (04) 568 2015 Email: jvco@vaughan.co.nz

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