



Our Odyssey 楽園を探す冒険 THE BLUE PLANET EARTH, OFTEN CALLED THE "WATER-WORLD," EXTENDS AN INVITATION TO EXPLORE ITS VAST OCEANS. 水の惑星と呼ばれる地球に存在する楽園、海は私たちを誘う。 THE INSTANT WE DIVE INTO THE DEPTHS, A CONTINUOUS ADVENTURE BEGINS. ダイビングで海中に広がる世界を知った時、ダイバーの飽くなき冒険が始まる。 EVERY MOMENT IN THE SEA IS A UNIQUE EXPERIENCE, WITH THE ENVIRONMENT CONSTANTLY CHANGING AND EVOLVING. FROM ENCOUNTERS WITH DIVERSE MARINE LIFE TO DISCOVERING WONDROUS FORMATIONS OF UNDERWATER LANDSCAPES, ひとときも同じ海は存在せず、刻々と表情を変えていく。水と戯れ、さまざまな生き物や景色と遭遇し、探求心が次々と湧き起こる。 AND SIMPLY PLAYING WITH THE WATER, EACH INSTANCE SPARKS A SENSE OF CURIOSITY. 海は、人々を飽きさせない。海で出逢った人々と過ごす経験も、すべては旅の醍醐味となり私たちを魅了する。 THE OCEAN SERVES AS AN EVER-CHANGING CANVAS FOR EXPLORATION. ダイバーにとって「楽園を探す旅」は、知らず知らずのうちに人生に欠かせないものとなっている。 GULL'S RUBBER FINS, METICULOUSLY CRAFTED BY SKILLED ARTISANS, SEAMLESSLY BECOME AN EXTENSION OF OUR LEGS, ENABLING US TO NAVIGATE THE UNDERWATER REALMS FREELY. 楽園を心に刻み、忘れ得ぬ体験を脳裏に焼き付ける。視野の広いマスクが自身の目となり GULL'S FINELY TUNED MASKS NOT ONLY INSTILL CONFIDENCE BUT ALSO OFFER A CLEAR VIEW, 心の赴くまま海中をどこまでも進むための、職人が心を込めて作るラバーフィンが自身の脚となる。 CREATING MEMORIES OF THE ENDLESS PARADISES WAITING TO BE DISCOVERED. 相棒のギアを詰め込み、どこにでも連れて行ってくれるキャリーバッグも冒険に欠かせない。 NOW IS THE TIME TO EMBARK ON A JOURNEY TO THE UNEXPLORED SEAS WITH GULL, YOUR TRUSTED COMPANION. まだ見たことのない海へ、新しい楽園を探す冒険の準備をはじめよう。 信頼できるバディ、ダイビングギアGULLと共に。 BIO-MERGE SYSTEMS THE BEST EQUIPMENT TO SUIT ALL YOUR NEEDS トイクイップメント – あなたのすべてのニーズを満たしま スノーケリングやダイビングを安全に行うためには、自分が利用できる中で一番いい道具と、自分が行うダイビングのそれぞれのタイプに合った正しい装備が必要です。GULLには研究開発の長い歴史があり、デザインと高い品質の装備を TO SAFELY DIVE OR SNORKEL, YOU NEED THE FINEST EQUIPMENT, ALONG WITH THE MOST APPROPRIATE GEAR AVAILABLE FOR THE DIVING ENDEAVOR YOU PARTAKE IN. ESTABLISHED IN 1995 GULL HAS AN EXTENDED HISTORY IN RESEARCH AND DEVELOPMENT AND REMAINS TODAY'S LEADER IN THE DESIGN AND MANUFACTURING OF HIGH QUALITY SCUBA DIVING EQUIPMENT. GULL CONTINUES ーダーで有り続けています。1955年の設立以来、GULLは、 TO PUSH BEYOND OUTDATED CONVENTIONS SO THAT YOU CONTINUE TO ENJOY Chibishi Islands, Okinawa ^デを安全かつスタイリッシュに楽しめるよう前進し続けます。 YOUR UNDERWATER EXPERIENCES SAFELY, COMFORTABLY, AND EFFICIENTLY. 海の訪問者である私たちの体は、水中環境に対する保護と順応性を必要とします。 AS VISITORS OF THE OCEANS, OUR BODIES REQUIRE PROTECTION AND Thirty minutes west of th ADAPTATION TO THE ENVIORNMENTS BELOW. GULL HAS DEVELOPED A PREMIUM LINE OF BODY PROTECTION WE CALL "BIO-MERGE SYSTEM". USING HIGH-TECH, GULLは体を保護する上質なラインを開発し、これを「バイオマージシステム」と呼んで bustling city of Naha in います。自社工場で開発された高い技術による軽いゴムを使い、水中のダイバーを Islands, featuring a diverse LIGHT WEIGHT RUBBERS DEVELOPED IN OUR OWN FACILITIES, WE CREATED A 頭からつま先まで守るため、私たちは第二の皮膚と言える製品を生み出しました。 ange of coral reefs that SECOND SKIN PROTECTING YOU FROM HEAD TO TOE WHEN DIVING BELOW. SKIN SUITS / JERSEY SUITS 22 | LENS stretch across the area

40 | WET SUITS / TRUE BLUE

ADVENTURE SPORTS ARE ALL ABOUT A BALANCE OF AWARENESS, KNOWLEDGE AND FUN. EXPLORE YOUR LIMITS AND PLAY SAFE.



LUVOS

Bright and wide field

Introducing Gull's all-new wide single-lens mask, delivering the largest field of view in Gull's lineup.

Series

LUYJS G_{Series}

LUVOS

Designed entirely from the ground up, this mask and degree of lens reflection are meticulously engineered with the concept of "bright and expansive vision". Experience exceptional brightness and clarity—a true spectacle.











Rubber Lead Gray

Volume:170cc Weight:266g





Open View

LUVOS boasts the largest vertical view at 105° amongst Gull masks, and the widest horizontal view at 118° amongst single-lens masks, making it Gull's largest view singlelens mask ever. Rivaling the field of view found in frameless masks.



Aquadynamic Frame

The aquadynamic frame directs water flow through the frame. minimizing resistance and providing a smoother swimming experience with reduced drag.

UV380 CUT AR IR Lens

UV380 coating for enhanced

transparency compared to UV420 lenses. With anti-reflective (AR)

processing on both sides, it ensures clear underwater vision. An added infrared (IR) protective coating helps minimize skin aging around the eyes. Lens Function ▶ P12

UV420CUT AR LENS

UV420AR Protects eyes from UV rays (up to 400nm), and HEV light (400-420nm), that contribute to oxidative stress and deterioration of lutein*. AR (Anti-Reflective) feature improves light transmittance for better visibility. Lens Function ▶ P12

Comfort-Fit Technology (PATENTED)



Reinforced Damper

Facial movements may compromise a nask's seal causing flooding around the lips. Reinforced dampers keep the skirt's edges securely in place preventing flooding even with substantial facial movements



3D Leak Guard

Faces tend to crease around nose and mouth (laugh lines), and do even more so when clenching a snorkel or regulator. The skirt's inner threedimensional surface is specifically engineered to naintain a locked seal at the laugh lines.



Easy-Pinch Nose Pocket

Construction of the nose pocket and surrounding area is altered making it much easier to pinch the nose for improved equalization. Gaps between nose and frame are widened allowing for an easy pinch even when wearing thicker gloves

GM-1249 LUVOS Black Silicone UV380CUT AR IR Clear











LUVOS Clear Silicone UV380CUT AR IR Clear

GM-1250



GM-1248 LUVOS Black Silicone UV420CUT AR Amber





Amber *Even though they have an amber (light yellow) tint, a reflective coating makes the lenses in the photographs appear blue



Top of the line model embodying all the best of Gull Technology.

MANTIS LVR

Derived from Mantis LV's shape with an overall reduced form factor and loaded with new skirt features, the mask feels soft to wear, yet offers a secure uncompromising seal for an ultimate fit.



UV420CUT AR LENS UV420AR

Protects eyes from UV rays (up to 400nm), and HEV light (400-420nm), that contribute to oxidative stress and deterioration of lutein*. AR (Anti-Reflective) feature improves light transmittance for better visibility.

Lens Function ▶ P12

Optical Lens ▶ P22~23

The inclination angle and shape of the lens work together to extend the downward field of vision. You can see better through the arc down to chest level, which is where most diving tasks are carried out.

L-R arc 117°

Inclination 9.5°

Fairy Purple Low Volume Volume:110cc*2 Weight:215g

Comfort-Fit Technology (PATENTED)

*2 Measured using Gull standard procedure.



GM-1246A Mantis LVR

Reinforced Damper

Facial movements may compromise a mask's seal causing flooding around the lips. Reinforced dampers keep the skirt' s edges securely in place preventing flooding even with substantial facial



Integrating a lighter weight while also maintaining Mantis LV's wide Field of view and low volume design.

3D Leak Guard

Faces tend to crease around nose and mouth (laugh lines), and do even more so when clenching a snorkel or regulator. The skirt's inner three-dimensional surface is specifically engineered to maintain a locked seal at



Temple Line

The skirt's trim is augmented to avoid the hairline near the temples to further prevent chances of flooding



Easy-Pinch Nose Pocket

L-R arc117°

previous model)

(about 5% more than

Construction of the nose pocket and surrounding area is altered making it much easier to pinch the nose for improved equalization. Gaps between nose and frame are widened allowing for an easy pinch even

Inclination 9.5°

the laugh lines. when wearing thicker gloves.



*Even though they have an amber (light yellow) tint, a reflective coating makes the lenses in the photographs appear blue.

MANTIS LV

This twin-lens mask delivers high performance and sleek design. Gull's top-of-the-line model with wide view and excellent fit.



Low Volume

Volume:110cc *2 Weight:220g

Inherits the form of the Mantis, but with reduced mask volume and even wider up-down and L-R arcs of vision. Wherever you dive, see across a wider field of view.

*2 Measured using Gull standard procedures.



Inclination 10°

The inclination angle and shape of the lens work together to extend the downward field of vision. You can see better through the arc down to chest level, which is where most diving tasks are carried out.



Mask Function ▶ P12

DX Spec Mask Buckle

L-R arc 117° (about 5% more than

GM-1290C Mantis LV Black Silicone UV420CUT AR Amber

Amber



Mantis LV White Silicone UV420CUT AR Amber



GM-1245C Mantis LV Silicone Super Clia

GM-1291C



Even though they have an amber (light yellow) tint, a reflective coating makes the lenses in the photographs appear blue.

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VADER fanette

Designed with feminine sensibility based on the original VADER mask. VADER fanette exhibits a smaller form in a beautifully contoured body design.

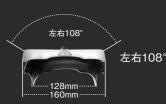


Low Volume Volume:125cc*2 Weight:223g

Even while inheriting the form of the VADER, the low-volume design makes it easier to exhale into the mask for equalization and mask clearing. *2 Measured using Gull standard procedures



Inclination 9.5°



UV420CUT AR LENS

UV420AR

Protects eyes from UV rays (up to 400nm), and HEV light (400-420nm), that contribute to oxidative stress and deterioration of lutein*. AR (Anti-Reflective) feature improves light transmittance for better visibility.

2 Types of High-Performance Lens

- UV420CUT AR Amber Lens TYPE
- Super Clear lens

Lens Function ▶ P12

Leakless System

Water is most likely to flood the nose and mouth area when gaps open in the seal between mask and skin. This may happen, for example, if the mask rides up on the face, and if leaking occurs at the cheeks when you are adding a mouthpiece or at the the corners of the mouth when you grin underwater. Here, to avoid compromising the seal when your facial muscles move, the mask form is optimized to maintain fit and feel.

Smaller Size

When wearing the VADER, some women said the mask felt a little too big. Designed to fit a female face, to be neither too big nor too small when worn by a woman, the new form reflects this sensitivity.

VADER

Supremely and beautifully functional, the mask body is designed entirely with curves. Try on a mask to experience the unimpeded vision and superb fit of this top-of-the-line single-lens mask.



Low Volume

Volume:140cc *2 Weight:246g

the excellent arc of vision you get with the single-lens design. Enjoy a wide view that's great for any form of diving.

※2 Measured using Gull standard procedures.

No Center Frame

The benefit of a lens undivided by a Low volume further improves center frame is the overlapping of the arcs of vision of the right and left eyes. You get a bright, broad field of view and less feeling of restriction. Made for high performance in diving situations where field of view is crucial.



UV420CUT AR LENS

UV420AR

Protects eyes from UV rays (up to 400nm), and HEV light (400-420nm), that contribute to oxidative stress and deterioration of lutein*. AR (Anti-Reflective) feature improves light transmittance for better visibility.

2 Types of High-Performance Lens

- UV420CUT AR
- Amber Lens Super Clear lens

Lens Function ▶ P12

Optical Lens ▶ P22~23

Skirt with Curled Lip and Integrated Strap

Soft Damper

Drain Skirt

DX Spec Mask Buckle

Mask Function ▶ P12

GM-1293C Vader Black Silicone UV420CUT AR Amber





GM-1294C Vader White Silicone UV420CUT AR Amber



GM-1255C

Vader Silicone Super Clear









*Even though they have an amber (light yellow) tint, a reflective coating makes the lenses in the photographs appear blue.

GM-1296C Vader Fanette Black Silicone UV420CUT AR Amber



GM-1297C Vader Fanette White Silicone UV420CUT AR Amber













Even though they have an amber (light yellow) tint, a reflective coating makes the lenses in the photographs appear blue.

GM-1265C Vader Fanette Silicone Super Clear



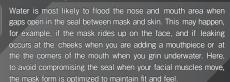
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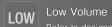


G-Series masks sport the latest in cutting edge technology with top grade performance features.



Leakless System





Refer to designated G-series mask page for details.



Accepts Optical Lenses ▶P22~23

otical lenses ranging from ready-made to custom ptions to match your specific eyesight.





Skirt with Curled Lip and Integrated Strap Clip

All-in-one design ensures firm but gentle contact with the face. When you pull on the strap, you get an effective seal that is less likely to leave impressions on your skin.



MANTIS LAR

MANTIS Ly

Curled Lip

The skirt is fringed with a curled lip. It provides an effective seal that is less likely to leave impressions on your skin.



3 Types of High-Performance Lens

UV380 CUT AR IR Clear Lens

This lens has a UV380 coating anti-reflective (AR) treatment on both sides to offer transparency with a high degree of UV protection. An added infrared (IR) protective treatment minimizes light-induced aging of skin around the eves.



UV420 CUT AR Amber Lens

UV420 CUT AR lenses offer protection against UV & HEV rays preventing deterioration of Lutein (responsible for protecting the eye tissues from sunlight damage). The amber coloring enhances visibility by increasing contrast to better see objects underwater.



Super Clear Lens

Enables greater clarity than standard glass. You see more objects more clearly because, by rigorously excluding impurities from the glass, light transmittance is maximized. With a clear silicone mask, skirt reflections on the lens are also minimized.





DX Spec Mask Buckle

While the mask is fitted, the release buckle and fine pitch strap adjustability make it easy to find the most comfortable fit. Even wearing thick gloves, you can easily adjust the mask using one hand.





Soft Damper

Normally, due to pressure squeeze and other causes, mask frames designed to improve the downward arc of vision tend to exert more pressure on the cheekbones The soft damper relieves this stress.





Drain Skirt

The drain skirt design improves water expulsion during mask clearance and minimizes water pooling.



LENS FUNCTION

UV380 CUT AR IR Clear Lens

An Eye Behind an

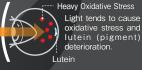
This lens has a UV380 coating anti-reflective (AR) treatment on both sides to offer transparency with a high degree of UV protection. An added infrared (IR) protective treatment minimizes light-induced aging of skin around the eyes.

UV420CUT AR LENS

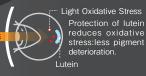
UV**420**AR

Protects eyes from UV rays (up to 400nm), and HEV light (400-420nm), that contribute to oxidative stress and deterioration of lutein*. AR (Anti-Reflective) feature improves light transmittance for better visibility.

&1 People say that lutein acts like natural sunglasses. It is present as a pigment in the retina, the crucial part of the eye that receives light and lets you see. Here, helping to prevent cumulative macular degeneration, it blocks harmful light and has an anti-oxidant effect. Lutein is destroyed when it absorbs harmful light. Its presence in the retina is limited and, because the body cannot make lutein, it can only be replaced by eating lutein-rich food.



An Eye Protected by a UV420 Cut Lens



Orange light makes objects more visible by in increasing the contrast of shadowed edges. White light increases overall visibility by generally lighting everything more brightly. As in the orange-lit tunnel, a UV400 amber lens increases contrast. Meanwhile, a UV420 lens lets everything remain brighter overall.

Light Effects in a Tunnel

Comparing Orange and White (LED)



White LED Light

Color Lens

Color Lens

Difference *Photos are representative images.

Normal Lens



Scene appears brighter.

Series 2024 COLOR VARIATION

An array of vibrant frames with options ranging from bright mirror finishes to sleek matte textures.





LUYJS









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Super Bullet

Able to withstand harsh conditions: tough with refined performance Gull's high-spec, top-of-the-line snorkel.







Mirror Sunshine Orange







21-mm Dia. Large-Bore Pipe

The large bore pipe enables high-volume airflow and the smoothest air intake of all the Gull snorkels.





Stabilizer Pipe

Sleek, streamlined pipe has less drag. Less drag means less tube shudder and less discomfort from tube shift.





Movable Mouthpiece

Freely adjust the angle to easily find the most natural, comfortable position for you.





Twin Purge Valves

With double the usual number of purge valves you can clear water more quickly from the snorkel. After expulsion, by channeling any water that remains into the purge chambers, the design diverts water away from your mouth. Clearing the snorkel is really easy.





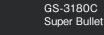
One-Touch Holder

To easily detach from mask strap, simply squeeze

















Super Bullet Mini

This high-spec snorkel design, which is highly regarded for its excellent air intake and exhaust comes with mini-size mouthpiece to fit women. Now women can snorkel in comfort.



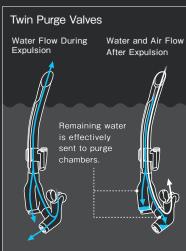






Fairy Purple

Length: 405mm Volume: 180cc Weight: 184g Inside Diameter: 21φ



Bullet Mini Super Bullet

GS-3179C Super Bullet Mini White Silicone



GS-3179C Super Bullet Mini Black Silicone



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One-Hand Easy Grip Strap

Spring strap is fixed with a finger handle minimizing the hassle of donning and doffing, even when wearing thick gloves. #Gloves removed in photo to better demonstrate gripping of



Adjustable Spring for Precise Power

Adjustability of up to 4cm for better fitment and ultimately more reliable powerful propulsion.



Dry Suit Compatible Foot Pocket

foot pockets are outfitted with large openings allowing for easy wear and removal for almost any drysuit boot to fully be inserted. Grooves on the inside of the pockets help slide your boot in place for a smoother insert.



GT offers instantaneous extra torque power when you most need it. Great for diving with a heavy load, battling tough currents, performing quick getaways, and aiding incapable divers get to shore safely.

Semi-Long, Wide Blade Stability

The use of our exclusive 100% made in Japan Kinugawa rubber offers flexibility that effectively transmits the power of your kick to the blade Compared with other jet style fins, GT's bending point occurs closer to the foot pocket displacing enormous volumes





of water with every kick. GT promises monstrous power, all while the jet holes actively work to stabilize the blade.

Jet Hole Stabilizers

As pressurized water exits conventional jet holes, it immediately disperses into the surrounding water. Our patent pending jet hole stabilizers act as a

water flow guide, delaying the dispersal of water. This leaves an area of negative water pressure behind the fin allowing your kick to pull out more efficiently.





GT Spring Straps also

sold separately.

See ▶ P32

Product No.	Size		Color									
GF-2443C	М	Black	White	Moon Yellow	Sky Blue							
GF-2442C	L	Black	White	Moon Yellow		Olive	Safe Orange					
GF-2441C	XL	Black	White	Moon Yellow		Olive	Safe Orange					

GT Dry Boot Sizing Reference Table

Size	GS Boots	Dry boots by other makers(World Dive / Mobby Dick)
М	25~26cm	23~25cm
L	26~27cm	25~26cm
XL	28~30cm	27~28cm

Barracuda

The ultimate rubber fins for experts. We want you to experience for yourself the world's longest model.



S:745 × 210 × 85mm M:765 × 210 × 87mm L:780 × 210 × 95mm XL:795 × 210 × 95mm

Mew Boots size S:23cm M:24cm L:26cm XL:27cm

Moon Yellow

Blade Length S:480mm M:480mm L:480mm XL:480mm

3D Pocket

Firmly hugging the Achilles tendon, the 3D pocket opening has been designed to reduce looseness and to hold your foot. Naturally control fins which, like sports shoes, feel like extensions of your legs.



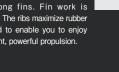
Anti-Slip Grip

As well as the usual central tread, grip extends to the rib section. Wraparound tread gives surer footing on slippery boat decks and rocky shores.



Special Rib Form

The raised blade ribs eliminate side planing and blade twist, which would otherwise occur with long fins. Fin work is smooth. The ribs maximize rubber rebound to enable you to enjoy confident, powerful propulsion.



Comes with Custom Carry Bag Size: 815 × 245 × 105mm * Will fit in Square Mesh Bag.



Barracuda (Professional) Carrying Case Included

Utilizing the highest quality KINUGAWA Super-X Rubber maximizes Barracuda's quick rebounding action for both up and down kicks. Offering instantaneous power and speed to battle even the toughest currents.

Professional	Size	Co	lor		
GF-2375C	S	Black	White		
GF-2373C	М	Black	White		
GF-2372C	L	Black	White		
GF-2371C	XL	Black	White		

Moon Yellow

Holi Pink

Barracuda (Standard) Carrying Case Included

Using the same high-end KINUGAWA Super-X rubber as Barracuda Professional, the standard model incorporates a softer rubber formula resulting in lighter and easier fin kicks. Barracuda Standard model allows for smooth handling with versatile fin work even for a long blade fin.

Standard	Size		Color							
GF-2395C	S	Black	White	Moon Yellow	Holi Pink					
GF-2393C	М	Black	White	Moon Yellow	Holi Pink					
GF-2392C	L	Black	White	Moon Yellow						
GF-2391C	XL	Black	White	Moon Yellow						

GI											
Product No.	Size		Color								
GF-2443C	М	Black	White	Moon Yellow	Sky Blue						
GF-2442C	L	Black	White	Moon Yellow		Olive	Safe Orange				
GF-2441C	XL	Black	White	Moon Yellow		Olive	Safe Orange				

		<u> </u>
Size	GS Boots	Dry boots by other makers(World Dive / Mobby Dick)
М	25~26cm	23~25cm
L	26~27cm	25~26cm
XL	28~30cm	27~28cm

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Long Blade To enjoy that famous

world.

Barracuda® propulsive

force, use the rubber fins with longest blades in the

PRO Series

Must-have items aimed at ocean professionals.

MANTIS FULLFACE

Able to withstand the rigors of diving in harsh conditions, these professional models are also a safe choice for leisure

*Depending on the model of regulator, usage might not



GM-1584C **Mantis** Full Face Black Silicone





GP-7024C

Air Valve for Mantis Full Face Mask

After taking out the right or left cap on the mask, this breathing valve can be fitted on either side. Once the valve is fitted, without removing the mask, you can breathe outside air when you reach the surface or come ashore.

MASKBAND LONG DX

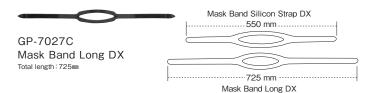
This long strap is made for rescue divers, working divers, and other divers who wear helmets.

GM-1039C Mantis 5

Black Silicone Mask / Maskband Long DX (Safe Orange)



**Gull set: in the photo the mask is shown with a regular strap, but this is not included. Mask sets are provided with a Maskband Long DX instead of a regular band.





Easy and Quick Attachment or Removal with One-Touch Strap Adjustment

If you use the strap in a Gull products set, such as with the Mantis and Mantis 5, you can enjoy one-touch strap

Special Design to Prevent Slippage During Work.

The strap is angled for anchoring with a helmet fixing strap. This enables a secure fit with the helmet.

Maskband Long DX is the product of collaboration with different groups of specialist users. It i a professional item that has gone through Gull's exclusive refinement and testing process.

PRO MASK

ABYSS



GM-1086C Abyss Black Silicone ○ Skirt size: 130×108mm

AQUA PRO

GM-1085B Aqua pro Black Silicone ○ Skirt size: 130 × 125mm

BASARA



A 0101B Basara Silicon Skirt size 130 × 105mm



Black Skirt size : 130×105mm Made from

A 0102B

Basara

PRO SNORKEL

SAMURAI EXTREME

Trimmed-down technical snorkel that pushes the limits of performance and design.



GS-3181 Samurai Extreme

- O Weight 162g Internal vol.150cc
- O Tube bore 20mm O Total length 355mm

AEGEAN

GS-3021B Aegean Rubber

- O Black
- O Weight 138g O Internal vol.120cc
- O Tube bore 18.5mm
- O Total length 364.7mm

Canal 2 Rubber O Black ○ Weight 160g O Internal vol.160cc O Tube bore 20.5mm O Total length

CANAL 2

GS-3065B

FUNCTION

Gull masks offering comfort underwater. Each meticulously engineered to provide ample visibility and function.





Curled Lip

The skirt is fringed with a curled lip. It provides an effective seal that is less likely to leave impressions on your skin.



Super Clear Lens

Enables you to see objects more truly than with standard glass. Exceptionally free of impurities, the superior transparency the glass lets you see objects more clearly. With clear silicone masks, the lens prevents reflections of the skirt on the lens.





Accepts Optical Lenses ▶P22~23

Optical lenses ranging from ready-made to custom options to match your specific eyesight.





Accepts Optical DX Spec Mask Buckle

While the mask is fitted, the release buckle and fine pitch strap adjustability make it easy to find the most comfortable fit. Even wearing thick gloves, you can easily adjust the mask using one hand. wearing thick gloves, you can easily adjust the mask using one hand.





Soft Damper

Normally, due to pressure squeeze and other causes, mask frames designed to improve the downward arc of vision tend to exert more pressure on the cheekbones. The soft damper relieves this stress.





Drain Skirt

The drain skirt design improves water expulsion during mask clearance and minimizes water pooling.



MASK | 19



Strap Clip Integrated with Skirt

Compared with designs with strap-to-frame attachment, the pull from this skirt attachment brings the mask edge in better conformity with the face and provides a proper fit. Skin contact feels more natural and the seal effectively keeps water out.





UV Care Lens



Lenses with UV blocking protect your eyes and delicate skin. Kinder to eyes and delicate skin, this glass cuts UV light. UV care glass cuts out about 45% of harmful UV-A light that, owing to the depletion of the ozone layer, reaches sea level (45% is about twice the blocking power you get with ordinary glass). The lenses give you the same level of protection that ordinary tinted glass usually provides. But, because they are as clear as normal glass, you both protect your eyes and get a bright and clear impression of the underwater world.



Absorbed by the retina over the long term, as the years go by, UV-A cumulatively damages your sight. UV-B is mostly absorbed by the ozone layer, but some harmful UV-B does reach sea level. UV-C is absorbed by the ozone layer and does not reach sea level.



Interlock System

Leakless System

Unlike conventional inner-ring fitting systems, where the lens is held only by a ring around the inside of the frame, here the frame is pressed down at the central bridge, and the assembly is fixed using a screw. Keeping the lenses in place, this doublesafe grip is more secure against emergencies that might occur.













MASK MASK

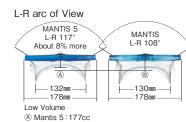
Since 1955, many divers have placed great trust in Kinugawa Rubber technology and quality. What's more, to meet the needs of divers who put quality first, our products are Made in Japan.

Since 1955, many divers have placed great trust in Kinugawa Rubber technology and quality. What's more, to meet the needs of divers who put quality first, our products are Made in Japan.

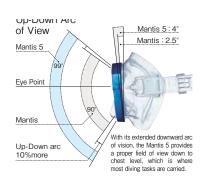


MANTIS 5





Inner volume reduced to 12% less than Mantis Achieving lower volume enabled wider field of view ® Mantis: 202cc Weight Mantis5: 225g Mantis: 233g



GM-1035C Mantis5 Silicone

















Volume: 177cc * Weight: 225g *Measured using

Gull standard procedures

MANTIS

The frame surface is treated with abrasives to provide a matte finish.

GM-1036C

Black Silicone

Mantis5

***Blast finish**

GM-1002C

Mantis5 Rubber













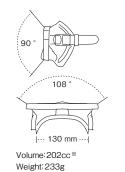


Since first appearing in 1972, the Mantis Series has proudly become the established popular choice for divers seeking basic models.



MANTIS





*Measured using Gull standard procedures

GM-1021C Mantis Silicone

GM-1031C

Mantis Black Silicone





I ANZF An interlock frame system provides two levels of safety. Lanze is a next-generation standard mask that even novice divers will use with a peace of mind.





Volume:115cc* Weight: 215g *Measured using Gull standard procedures

GM-1272C Lanze Silicone



GM-1274C Lanze White Silicone

Marine Blue ×

Sunshine Orange ×



Lanze

Moon Yellow X Paradiso Red X Clear Moon Yellow Clear Paradiso Red

Holi Pink × Sky Blue > Clear Sky Blue

GM-1431C

Midnight Blue

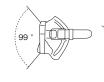
ABEAM

Used by a wide variety of divers, this basic single lens mask has long been a popular choice.



Marine Blue ×

Clear Marine Blue







GM-1270C

GM-1277C

White Silicone

Coco

Coco Silicone

GM-1432C Abeam Silicone Abeam Black Silicone





COCO

This single-lens, UV protected mask incorporates a leakless skirt system that ensures a proper fit with outstanding look and feel.







Volume:140cc*

Weight: 218g

*Measured using

GM-1278C Coco Black Silicone Gull standard procedures



Sunshine Orange







COCO

ABEAM







20 | MASK MASK | 21

High-quality series of ground glass lenses ranging from ready-made lenses for correcting nearsighted vision, to order-made lenses capable of accommodating both near and farsightedness. These lenses are sure to enable you to enjoy diving in safety and comfort.

OPTICAL LENS

Optical (Correction	n) Lens Table O Near-sighted people f	ind it hard to see di	istant objects O	Far-sighted peopl	e find it hard to s	see close objects
	Lana Tima	Ready made	Order ma	de		
	Lens Type	Optical	Direct-Ground	Full Laminate	Lower EX	Upper EX
	Near-Sighted without Astigmatism	0	0			
Correction	Near-Sighted with Astigmatism		0	0		
Normally used for Eyeglass	Far-Sighted			0		
and Contact Lenses	Reading-Glass Type for Near Objects				0	
	Bifocals					0
	Astigmatism Correction		0	0		0

		Ready made	Order made						
	Lens Type	Optical	Direct-Ground	Full Laminate	Lower EX	Upper EX			
	Vader FULL VISION			0					
Compatible Masks	Mantis LV · Mantis LVR	0	0	0	0	0			
	Lanze, Mantis5, Mantis, Naida	0	0	0	0	0			

Ready-Made Lens Quick-Look Up Table Near-sight correction only, no astigmatism correction.

	S-1.0	S-1.5	S-2.0	S-2.5	S-3.0	S-3.5	S-4.0	S-4.5	S-5.0	S-5.5	S-6.0	S-6.5	S-7.0	S-7.5	S-8.0
Mantis LVR, Mantis LV, Mantis 5	0	0	0	0	0	0	0	0	0	0	0				
Lanze, Mantis, Naida	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Table of	Availabl	e Diopte	r Correct		The table provides only general guidance. Before order eyesight with an optometrist. Target value after correct					
Diopter	S-1.0	S-2.0	S-3.0	S-4.0	S-5.0	S-6.0	S-7.0	S-8.0		
Acuity	0.5~0.6	0.4~0.5	0.3~0.4	0.2~0.3	0.1~0.2	0.08~0.1	0.06~0.04	0.02~0.01		

READY-MADE LENS



GM-1630 Mantis LV · LVR Optical (per lens)

- For near-sight correction Direct-ground hot-tempered glass Individual L&R correction UV 420cut AR lens
 - *Even though they have an amber (light yellow) tint, a reflective coating makes the lenses in the photographs appear blue.



GM-1605B

Mantis Optical (per lens)

- For near-sight correction Direct-ground hot-tempered glass
- Same L&R correction
- Compatible with Mantis 5



GM-1621B Lanze ·

Naida Optical (per lens) ○ For near-sight correction

Direct-ground hot-tempered glass

Uniform water layer=anti-fog

Film Surface

Same L&R correction

Moth eye structure for fog prevention.

Moth Eye water layer Moth Eye Surface

ANTI-FOG FILM NEW

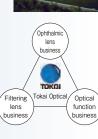


Tokai Optical Co., Ltd. Trusted in 50 countries around the world, the world's number-one custom eyeglass lens maker.

For All Lenses, Gull Relies on the Technical

Since the company was founded in 1939, through sincere commitment to expertly making ophthalmic lenses, Tokai Optical has acquired extensive experience and technical capabilities. Today it has a 16% share of the Japanese market. At the high-tech headquarters in Hanazono Industrial Park, Okazaki, Aichi Prefecture, Tokai Optical makes products for Japan and for export to Southeast Asia, Europe, North America, and other countries.

Expertise of Partner Company







GA-5086A

for Vader

(single sheet)

fanette

O For single lens



Anti-fog film Anti-fog film

O For twin lens

O Also fits Naida

GA-5087A

for Lanze

GA-5084A Anti-fog film for Mantis LV·LVR (set of 2 · /

(set of 2 : L and R)



ANTI-FOG FILM

GA-5085A Anti-fog film for Vader (single sheet)



For single lens

Surface

Film



for Mantis (set of 2 : L and R)

 For twin lens O Also fits Mantis 5



For single lens

ORDER-MADE LENS

Mantis LV · LVR

Processing example

Up/Low EX on

different





Mantis 5 · Mantis







Lanze · Naida

Mask Model	Product No.	Correction	Range of Correction	Delivery			
Vader*1	GM-1662	Applied Full Surface	[-diopter] to S+C = -6.00 (C value to -3.00)	For 10 Days			
Mantis LV • LVR*1	GM-1681	Direct-Ground Lens (No UV Block)	[-diopter] to S+C = -6.00 (C value to -4.00)	For 7 Days			
*1 For G Series order-made applied lenses, glass	GM-1682		[-diopter] to S+C = -10.00 (C value to -5.00)				
can be chosen from the two types listed below	GIVI-1002	Applied Full Surface	rface $[+diopter]$ to S+C = +5.00 (C value to +3.00)				
(choice not available for direct-ground lenses).	GM-1682X		Please contact us if you require S and C values [-] & [+] or [+] & [-] .**3	for 18			
① UV420 CUT AR Amber lens	GM-1684	Lower Section EX	[+diopter] from $+0.25$ to $+8.00$ for S only	days			
② Super Clear lens	GM-1685	Up/Low Ex	[-diopter] to S+C = -10.00 (C value to -5.00)				
	GIVI-1005	Op/ Low Ex	[+diopter] to S+C = +5.00 (C value to +3.00)				
Mantis 5*2	GM-1671	Direct-Ground Lens (Mantis5)	[-diopter] to S+C = -6.00 (C value to -4.00)	For 7 Days			
	GIVI-1071	Direct-Ground Lens (Lanze, Mantis, Naida)	[-diopter] to S+C = -8.00 (C value to -4.00)	For 7 Days			
Lanze	GM-1672		[-diopter] to S+C = -10.00 (C value to -5.00)	For 10 Days			
Mantis*2	GIVI-1072	Applied Full Surface	[+diopter] to S+C = +5.00 (C value to +3.00)				
Naida	GM-1672X		Please contact us if you require S and C values [-] & [+] or [+] & [-]*3	for 18			
	GM-1674	Lower Section EX	[+diopter] from +0.25 to +8.00 for S only	- days			
in Super Clear glass (different specification for	GM-1675	Up/Low Ex	[-diopter] to S+C = -10.00 (C value to -5.00)	_ aayo			
direct-ground lenses).	GIVI 1075	OP, LOW LA	[diameter to 0 0				

3 Production is not possible when S + C is 10.25 or greater

* Normally, correction for PD from 55 mm to 75 mm can be provided, but if "plus" cylinder correction for astigmatism is required, PD setting is not possible.

Details Required on Order-Made

direct-ground lenses).

*When obtaining the prescription, inform the ophthalmologist or optician that the lenses are Lens Prescription for use while diving. Corrective Lens Prescription

001100	LIVO LONG	1 1000mptil	J11	DaterearworterBay					
	Spherical Lens	Cylindrical Lens	Cylinder Axis	Base	Naked Vision	Corrected Vision	Total Vision		
R	① D	② D	3 0						
L	D	D							
D F		D	Para and	/1		Dielet			

	Spherical Lens	Cylindrical Lens	Cylinder Axis
R	D	D	0
L	D	D	0

*Required for bifocal lenses.

⑤ For middle distance For reading Pupillary distance mm(Left

Required Information for Corrective Lens Orders

 SPH or S indicates spherical lens. For near- sightedness (myopia), the negative S value is preceded by - (minus sign). For far-sightedness (hyperopia) the positive S value is preceded by + (plus sign).

[+diopter] to S+C = +5.00 (C value to +3.00)

- ② CYL or C indicates cylindrical lens.
- 3 AX or axis indicates cylindrical axis. Value shows the amount of astigmatism as a value between 0° and 180°.
- (4) Lenses to see distant things better are often indicated by for distance."
- (5) Lenses to see close things better are often indicated by "for reading." (They are also sometimes indicated by an ADD value.)
- ⑥ PD indicates pupillary distance. It is the distance between the center of the pupils in the right and left eyes. Sometimes, separate values are entered for the left and right eyes, and sometimes the total distance is entered.

Things to be Aware of When Ordering

- The range is limited when S and C values are [-] & [+] or [+] & [-]; please check with us before sending the prescription.
- ② When ordering, be sure to include a prescription obtained from an ophthalmologist or optician. Please understand that it may not be possible to accept an order without a proper prescription.
- 3 Gull custom lenses do not support prism or specified E.P. (Eye Point).
- (4) Please understand that after an order is received, it is not possible to cancel it or change any details or options, or to ask for an exchange of completed

MASK OPTIONAL PARTS Choice of optional parts lets you enjoy having things how you want them.



GP-7005C

Color options from the 2024 catalogue are available. Please inquire about other

GP-7006C Mantis Frame



GP-7028C Mask Buckle DX Set Set: 1 buckle, 1 retainer Black/Clear

GP-7012B Mask Band Rubber O For Mantis 5 Rubber length: 560mm Black

KM-1213 Pro Band Silicone Strap ○ For Abyss/Aqua pro length: 557mm Black

KM-1231 Retainer S ○ For Abeam Black / Clear





○ For Abeam length: 520mm Black/Clear

GP-7026C Mask Band Silicone Strap DX O For Mask Buckle DX length: 550mm Black / Clear / White

FULLFACE OPTION



GP-7013B Shading Plate for Mantis Full Face Mask Flip up and down



GP-7017B Retainer F One set: 5 items Gray/Black



GP-7014C Silicon Band for Mantis Full Face Mask Black Silicone / Clear Silicone



GP-7018B Mask Band Stopper F



One Touch Buckle F One set: 2 parts Gray/Black



GP-7019B Band Cover for Mantis Full Face Mask Max width 250 mm x height 223 mm

LENS | 23 22 | **LENS**

FUNCTION

Snorkels for a wide range of snorkeling and diving activities.





Dry-Upper Design Keeps Water Out

Dry-upper design prevents splash from entering the end of the snorkel.





Stabilizer Pipe

Streamlined tube reduces vibration and discomfort from tube shift.





18 Gauge Pipe

Thickness of pipe and bore diameter are designed to facilitate relaxed, easy breathing.



One Touch Clip

It is easy to attach and detach the snorkel just squeeze either side of the clip that attaches to the mask strap.





Large Purge Chamber Air Channel Stays Clear When Water Remains in Tube

nternal corrugations on the inside of the curve ensure that the tube bends to allow you to comfortably fit the mouthpiece. The opposite inner wall, however, is smooth and lets water easily drain away.





Specially Designed Mouthpiece

To better fit the upper and lower profiles of the teeth, the grips are vertically asymmetrical. There are also two sizes, one more suitable for men and the other for women. For most users, fatigue does not build up. Even after using the Canal for hours, still comfortable, you will hardly notice that your mouth has been gripping the mouthpiece.





Replaceable Mouthpiece

Mouthpiece is detachable and replaceable in case it becomes discolored or damaged from prolonged use.





Large Purge Chamber Air Channel Stays Clear When Water Remains in Tube Air passage is open even if water is in tube.



SNORKEL

Whatever kind of diving you do, whether you are a beginner or a professional, Gull has a snorkel for you.

MEN'S CANAL STABLE

To enable stress-free expulsion, design is optimized for water clearance. All-around model for use in different conditions.







Volume: 158cc Weight: 125g Inside Diameter: 186 409 mm Mouthpiece size: 56mm

> measured during usage conditions (with the bellows bent)



WOMEN'S LEILA STABLE







*Total snorkel length is measured during usage conditions (with the



GS-3174B Leila Stable Black Silicone



MEN'S CANAL DRY SP

Simple form and function make this a popular standard choice for different diving styles.









*Total snorkel length is measured during usage conditions (with the





WOMEN'S LEILA DRY SP







Volume: 125cc Weight: 130g Inside Diameter: 18ϕ Mouthpiece size: 44mm

*Total snorkel length is measured during usage conditions (with the

LEILA DRY SP Orange Blue Blue Green

GS-3164B Leila Dry SP Black Silicone

SNORKEL OPTIONAL PARTS

Replaceable parts and storage items especially for Gull snorkels.

Orange color offering excellent visibility both on the surface and underwater is also available for selection.

GP-7205B Dry-Upper piece ○ For Canal & Leila Stable Canal & Leika Dry SP Black / Clear / Orange



GP-7203B One Touch Holder O For Canal & Leila Stable Canal & Leika Dry SP

GS-3163B

Leila Dry SP

GP-7204B One Touch Holder for Bullet



GP-7202C Mouthpiece, Regular or Mini Regular (Canal Stable)

Mini (Leila Stable) Black silicone / Clear regulators may not fit.



GA-5003B Mouthpiece Cover



KS-3901 Snorkel Pipe Fixing Loop I / XI Black Bubber

* XL (bore 22.5 mm) for Samurai Extreme and Canal Series,L (bore 21.5 mm) for Canal Series, M (bore 19 mm) for Leila Series.

24 | SNORKEL SNORKEL | 25



PRODUCT COMMITMENT

The Distinctive Qualities of Natural Rubber Combined with the Soul of Skilled Craftsmanship.

KINUGAWA Fins

Born from One of Japan's Leading Rubber Manufacturers.

Now trusted by divers all around the world, Gull's made in Tokyo production history began in the rubber industry as Kinugawa. Kinugawa initially produced rubber automobile parts such as weather strips and other sealants. It wasn't until 1955 when Kinugawa began shifting its focus to exclusively manufacturing diving equipment. Kinugawa became a diving gear manufacturer in Japan, helping to pioneer the industry domestically. Its reputation continued to grow and in 1964, was entrusted the deed to produce O.E.M. diving equipment for a renowned international diving brand. The company name was changed in 1967 to Kinugawa Pacific marking with it a new company mission; "To make the world's best masks, fins, and snorkels from Tokyo". The production and innovation of the high-quality equipment led to the birth of Gull in 1983.

Why Natural Rubber?

Through rigorous testing of different materials and after repeated trails, it was decided that natural rubber is best for fin production. Unlike synthetic rubber, natural rubber exhibits excellent propulsive force with high elasticity giving GULL fins their signature feel and performance. Natural rubber is also adjustable and can be modified to construct a variety of fins that accommodate to all skill level of divers. Shorter-blade fins incorporating a softer rubber compound are easier to control and allow for suitable propulsion with lighter kicks, while longer blades with stiffer rubber compounds display higher propulsive force. Varying rubber compounds can also be blended together offering softer and stiffer properties where needed. An example is the use of a more pliable compound at the heel for easier donning and doffing.

No Pair the Same

Unlike using synthetic rubber, Kinugawa is challenged by working with an organic material. The rigidity and color of natural rubber are subject to factors such as country of origin, year of collection, and climate during production. Hence, there may be slight inconsistencies from pair to pair. Manual processes such as blending and kneading of the natural rubber stabilizes and prevents deterioration of the material. These procedures are constantly being adjusted depending on climate and humidity to best achieve consistent firmness and elasticity. The coloring of natural rubber-based products subject to molding by high pressure and heat of several hundred degrees requires complex techniques and advanced labor. It is solely Kinugawa whose technology and experience is has been capable of producing n vast array of colorways. These multifaceted handmade processes for production of natural rubber refinement results in slight variances of color, texture, and shape even for the same product, making every pair truly unique.

Manufacturing Process

Raw Materials	Kneading	Aging & Cutting	Compression Molding (Vulcanization)	Trimming	Inspection	Packaging
Only high-quality natural rubber with few impurities is used.	Kneaded with a precise formula for premium quality, durability, and elasticity.	The rubber is left to age to fortify its properties. It is then cut into blocks for pressing.	The blocks are then placed into the rubber molding press for up to 10 minutes.	Excess rubber is hand trimmed, defining the shape of the fin.	Each and every piece is manually inspected by experienced staff.	After passing inspection, fins are packaged and ready for shipment.

FUNCTION

Gull offers a wide range of rubber fins for beginners and experts. From full-foot fins that feel like an extension of the body, to versatile strap fins for all sorts of diving applications; from wetsuits to drysuits.





3D Pocket

Firmly hugging the Achilles tendon, the 3D pocket opening has been designed to reduce looseness and to hold your foot just like a sports shoe. This superior fit makes fin work more efficient.



Side-Slip Stoppers

The same wraparound tread that is on Gull Barracuda Fins is standard. Tread provides better grip on slippery boat decks and rocky shores, or other entries where the footing is poor.





Ribs Designed to Firmly Catch the Water

Making the ribs the same height on the top and bottom of the blade has radically improved rebound performance. A secure, efficient catch while finning, without side planing and blade twist, enables you to powerfully and confidently drive forward on both the down kick and the up kick.





Hybrid Rubber Delivers Even Greater Propulsion

To enable these fins to powerfully, yet smoothly, deliver tenacious propulsive power, Gull's innovative production methods integrate different pliant and resilient types of rubber for the foot pocket, blade, and ribs.







Optimized Blade-Tip Line

The end of the blade is shaped to allow water to smoothly escape. Because the blade rebounds more quickly, throughout your session, you can efficiently keep on kicking.





Foot Pocket Designed to Easily Expel Water

The foot pocket is formed using a thin and pliant rubber material. This makes the fins easy to put on and take off. Even first-time users of full-foot fins can get into and out of these Mew Fins with little effort.





7With fins designed to make optimal use of the resilient properties of rubber, firmly catching the water, from the start to the end of the kick cycle,





Blade Tip Shaped to Catch the Water

you get solid propulsion.





Fin Bottoms Made for Safety and Case of Use

Boot Pockets that Achieve Both the Outstanding Fit of

These feature a boot-pocket design boasting a long sole and

high instep that snugly envelops the entire foot. This achieves

a fit of outstanding comfort, along with conveying leg power with the same ease as full-foot fins for unflagging propulsion.

Ribs Designed to Firmly Catch the Water

Making the ribs the same height on the top and bottom of the blade has radically improved rebound performance. A

secure, efficient catch while finning, without side planing

and blade twist, enables you to powerfully and confidently drive forward on both the down kick and the up kick.

Hybrid Rubber Delivers Even Greater Propulsion

To enable these fins to powerfully, yet smoothly, deliver tenacious propulsive power, different pliant

and resilient types of rubber are used for the foot

The end of the blade is shaped to allow water to smoothly escape. Because the blade rebounds

more quickly, throughout your session, you can

a Full-Foot Design and Case in Getting on and Off

Super Grip System

efficiently keep on kicking

pocket, blade, and ribs.

Optimized Blade-Tip Line

Complementing the all-over thickening of the sole, grip has been improved with a new tread pattern.



軟質ラバー 硬質ラバーB





Jet holes funnel water rearwards, reducing

achieve a powerful jet flow, these new-design jet holes have wide entrances and narrow exits.

Jet Holes (Two Locations)















Raw Materials	Kneading	Aging & Cutting	Compression Molding (Vulcanization)	Trimming	Inspection	Packaging
Only high-quality natural rubber with few impurities is used.	Kneaded with a precise formula for premium quality, durability, and elasticity.	The rubber is left to age to fortify its properties. It is then cut into blocks for pressing.	The blocks are then placed into the rubber molding press for up to 10 minutes.	Excess rubber is hand trimmed, defining the shape of the fin.	Each and every piece is manually inspected by experienced staff.	After passing inspection, fins are packaged and ready for shipment.

26 | PRODUCT COMMITMENT FINS | 27

SUPFR MFW XX

S U P E R M E W XX

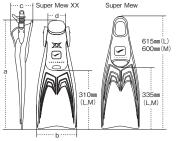
These top-spec strap fins achieve the same feel as their full-foot counterparts.

Based on Super Mew, these have been given a strap-fin design. An architecture that boldly shortens the blade makes for greater dynamic performance and ease of movement, enabling comfortable use by all divers. Available for use with wetsuits (23-30cm) and dry-suits (22-28cm).









Newly Designed Blade

While inheriting the width if the Super Mew, these fins are shorter. You get the same easy maneuverability, and even the same feel, as Super Mew, Naturally, the Gull line is made for horizontal movement but, for times when you need to go straight up, these fins are designed to catch the water.

Fin Bottoms Made for Ease of Use and Safety



·Water-Flow Smoother System For more efficient propulsion, water is effectively channeled rearwards rather than to the sides.

Sole Designed to Transmit Power to the Blade Tip

The slightly thicker-than-usual design ensures obedience to your will. Even when you are kicking powerfully, force is efficiently transmitted to the blade tip.

а		b		С		d	Weight (One of)
S:540							S:1.015g
M:560	×	200	X	100	×	90 mm	M:1,127g
L:580	×	214	×	102	×	95 mm	L:1,245g
XL:600	×	214	×	116	×	99 mm	XL:1,300g

SUPER MEW XX Boot Size Fitting Table * It is also possible to use these fins with soled boots and dry boots.

Size	GS Boot	Felt Sole Boot	Defender Boot	Dry Boot by Other Makers (World Dive / Mobby Dick)
S	23~24.5cm	_	-	22~23cm
М	25~26cm	22~24cm	-	23~25cm
L	26~27cm	25~26cm	25~26cm	25~26cm
XL	28~30cm	27~28cm	27~29cm	27~28cm

*While we have enlisted the cooperation of Japanese suit makers to check and draw up our own list of items (in the leftmost column) that will fit with Super Mew XX, be aware that if boot inners are worn, the sizing will change; fit also depends on the individual form of your feet: for some people the sizes shown may be too large or too small

SUPFR MFW XX DRY

The slightly thicker-than-usual design ensures obedience to your will. Even when you are kicking powerfully, force is efficiently transmitted to the blade tip.

Super Mew XX Dry is made with a higher density rubber adding 250g compared with the standard Super Mew XX. The fin's center of gravity is placed at the ankles relieving the need to wear ankle weights for a more balanced and liberating dry suit diving experience. The tip's unique shape helps water flow off of the blade for a lighter kick. Recommended for users that find Mantis Dry Fin slightly heavy and hard to kick.









Super Mew XX Dry / Spring Strap



GF-2453 ····· M ······ M ···· M GF-2452 L L L GF-2451 ---- XL ----- XL ---- XL

Super Mew XX Dry

Fin Strap Type D is easy to adjust to any size for an ideal fit.

* M fins equipped with XS

size spring straps, L & XL

fins equipped with S size

	ĈŌ	LOR		
	Moon	Yellow	Black	White
GF-2533	1	M	···· M ····	····· M
GF-2532		L	L	L
GF-2531	X	(L	XL	XL

*Comes fitted with black Fin Buckle DX.

spring straps.



One-Hand Fit / Release Spring Strap

Spring Strap II DX comes included as a set, facilitating hassle free attachment and removal of the fins even when wearing a dry suit. The pull tab is

for swift fit and release action.

 # Gloves are removed for viewing purposes. Fingers can easily be inserted into the tab. even when wearing gloves.

MFW MFW XX DRY FIN (M:1455g) (M:1690g)

Weighted Rubber

MANTIS XX DRY (M:1127g) Super Mew XX Dry is made with a higher density rubber adding 250g compared with the standard Super Mew XX. The fin s center of gravity is placed at the ankles relieving the need to wear ankle weights for a more balanced and liberating drysuit diving experience. Especially recommended for dry suit divers that find Mantis Dry Fins slightly too heavy and/or do not fit their sizing.



a b c d Weight (One of) M:560 × 200 × 100 × 90 mm M:1,455g L:580 × 214 × 102 × 95 mm L:1,579g XL:600 × 214 × 116 × 99 mm XL:1,634g

SUPER MEW XX DRY Boot size fitting table

	Size	Dry boot by other makers (World Dive / Mobby Dick
1111	М	23~25cm
	L	25~26cm
	XL	27~28cm

MFW CYPHFR

MEW CYPHER 🕢

A Lightweight and Compact

Design for Ease of Use Both

Underwater and on Entry and Exit

With a blade length shorter than

ordinary fins, these are designed

for ease of use and lighter weight.

Under water the compact design

offers agility and less chance of

damaging coral or other marine

life. These are also easy to

get on and off and tote, even

when donning gear on land or

on a cramped boat, achieving

---b---

M:520 × 214 × 96 × 86mm

L:540 × 214 × 100 × 92mm

MEW CYPHER Boot Size Fitting Table

GS Boot

22~24cm

24.5~26cm

26.5~28cm

comfortable entry and exit.

M:1.015g

L:1,080g

Size

S

M

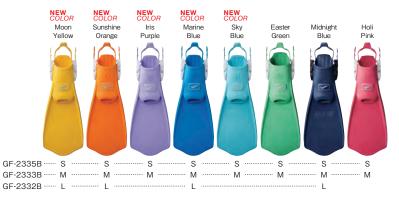
The exhilaration of free-moving gliding through water that you can feel with every kick of your fins.

An open-heel arrangement of Mew fins enabling even first-time divers great kicking ability. Mew Cypher is designed with a shorter, slightly softer blade allowing for easier kicking, Great for slow, leisurely diving, Stiffer variant of Mew Cypher. Recommended for those wanting stronger propulsion.





Mew Cypher







GF-2335B ---- S ----- S GF-2333B ····· M ····· M ···· M GF-2332B ---- I ----- I ----- I

A Middle-Range Blade Design for Maximum Enhancement of Exhilarating Fin Work and Efficiency

Designed with a blade length shorter than ordinary fins, these also shorten the time for which the rubber material flexes to help accomplish nimble and efficient fin work. Moreover, to achieve maximum performance in these middle-range fins of the sense of pliant grip obtained when Weight(One of) using rubber fins, the height of the keel S: 877g at the rear has been slightly lowered, for a design that yields greater comfort.



Boot Pockets that Achieve S:507 × 200 × 86 × 82mm Both the Outstanding Fit of a Full-Foot Design and Ease in Getting on and Off

These feature a boot-pocket design boasting a long sole and high instep that snugly envelops the entire foot. This achieves a fit of outstanding comfort. along with conveying leg power with the same ease as full-foot fins for unflagging propulsion.

DRY FIN

MANTIS

MANTIS DRY FIN

Weight • Balance • Propulsion Fins made for use with dry suits.



Mantis Dry Fin

Mantis Dry Fin / Spring Strap





GF-2273B --- M ----- M ---- M *That spring straps has installed to Mantis Dry fin as follows. Mantis Dry fin S size has spring strap XS size

Mantis Drv Fin

Mantis Fin Weight Comparison

M size has spring strap S size

(S:895g) The greater mass of the thick soles of Dry Fins shifts the center of gravity further down the leg than ankle weights. This makes it easier to keep your trim stable

> *Assuming 500 g ankle weights are worn.



GF-2283B ···· M ······ M



Dry Fin Mantis Fin Upper: Dry Fin Lower: Mantis Fin

Comparison with Mantis Fin

With a bigger boot pocket they are easier to get on and off. Ankle weights are not needed because the fins themselves have sufficient mass. If you are confident in your leg strength and want fins that provide more dynamic propulsion, these fins are made for you

a b c d Weight (One of) S:525 × 187 × 115 × 80 mm S:1,550g M: 565 × 195 × 115 × 90 mm M: 1,690g

Mantis Dry Fin Boot Size Fitting Table

Size	World Dive® dry boot	Mobby Dick [®] dry boot
S	24~26cm	24~26cm
М	26~28cm	26~28cm

*Be aware that, depending on the boot, sizing may be different to that shown. Fit also depends on the individual form of your feet: for some people the sizes shown may be too large or too small.

28 | FINS/STRAP FINS / STRAP | 29

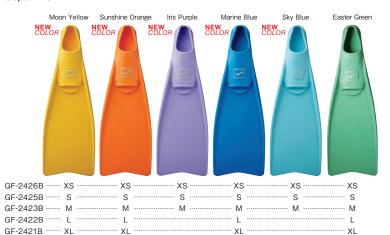
SUPFR MFW

SUPERMEW

This hybrid design delivers speed and instantaneous response to divers who seek power, immediate propulsion, and more feeling.

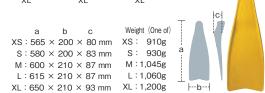


Super Mew





GF-2426B	XS XS XS	····· XS
GF-2425B	S S S	S
GF-2423B M	M M M	M
GF-2422B L	L L	L
CE 0401B VI		VI



SUPER MEW Boot Size Fitting Table

_	CO. E. M. III DOCK C.E. C. Kunig Table				
	Size	Mew Boot	Short Mew Boot	5mm Mew Boot	Skin Hot Boot
	XS	22cm	22cm	-	-
	S	23~24cm	23~24cm	22cm	22cm
	М	24~25cm	24~25cm	23~24cm	23~24cm
	L	25~26cm	25~26cm	24~25cm	24~25cm
	XL	26~27cm	26~27cm	25~26cm	25~26cm

**This size table is only a guide; fit also depends on the individual form of your feet. For some people the sizes shown may be too large or too small. To ensure a proper fit, please confirm which size suits you at an actual trial fitting.

SUPER SOFT MEW

An arrangement of Mew Fins exclusively for skin diving. The hardness of the rubber is kept soft to enable divers who shoulder no tank to enjoy greater agility not just during surface swimming, but when underwater as well.





HYB

Super Soft Mew



GF-2213B ···· M GF-2212B ····· L GF-2211B ---- XL



GF-2216B XS GF-2215B S GF-2214B MS GF-2213B ···· M



GF-2214B MS

GF-2213B ····· M

MEW 40th Anniversary

Standard full-foot fins offering ease of use and excellent propulsion for any diver. Featuring a line-up that lets you choose the propulsion you want and the rubber stiffness you prefer. XS sizes now available to accommodate even more divers



GF-2023B M

GF-2022B

GF-2022B ·









MEW 40th Anniversary

In 1984, GULL introduced MEW—a full-foot fin that became our flagship model. The design, with carefully crafted blade length and angle, ensures a smooth transmission of kicking force for versatile diving experiences, including scuba and freediving. The rubber's fine-tuned rigidity allows precision in movements and control, embodying the wisdom of its predecessors and remaining the foundation of our fins.

Do you have the courage to explore uncharted depths? Can you be yourself and find solace in the ocean? Do you cherish sharing special moments with friends at sea?

With gratitude to all sea lovers,

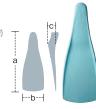
To share the underwater joy with as many people as possible. MEW, celebrating its 40th year, continues as your companion.



Rib Shape

The ribs on the Mew are designed with the down kick in mind. At this time when nower is most easily converted to propulsion, Mew Fins firmly catch the water. Providing pleasing response to strong or subtle kicks, they suit a variety of conditions and are loved by both power divers and occasional divers, who have different leg strengths.

a b c Weight (One of) $XS:515 \times 190 \times 70 \text{ mm}$ XS:690gS:520 × 190 × 75 mm S: 705g MS:540 × 190 × 78 mm MS: 740g M: 550 × 200 × 81 mm M: 750g L:580 × 210 × 84 mm L: 850g XL:620 × 220 × 87 mm XL:1,025g



MEW

MEW Boot Size Fitting Table

Size	Barefoot	Mew Boot	Short Mew Boot	5mm Mew Boot	Skin Hot Boot
XS	22~23cm	-	-	-	-
S	23~24cm	22~23cm	22~23cm	-	-
MS	24~25cm	23~24cm	23~24cm	22~23cm	22~23cm
М	25~26cm	24~25cm	24~25cm	23~24cm	23~24cm
L	27~28cm	25~26cm	25~26cm	24~25cm	24~25cm
XL	28~29cm	27~28cm	27~28cm	25~26cm	25~26cm

*This size table is only a guide; fit also depends on the individual form of your feet. For some people the sizes shown may be too large or too small. To ensure a proper fit, please confirm which size suits you at an actual trial fitting

30 | FINS / FULL FOOT FINS / FULL FOOT | 31

WARP FIN

To deliver powerful propulsion where currents are strong, these long-blade fins are for expert divers who know how stiff they want their fin blades to be. S Size now available.



GF-2291C ---- XL ---- XL ---- XL --- XL

Different Colored Warp Fins Have Different Stiffness

diving guides due to its high visibility and exceptional power.

Especially during surface swims.

Stiffness similar to Hard Mew. These long stiff blades powerfully Stiffness similar to Mew. An all-around fin that

catch the water and feel like a natural extension of your legs, accommodates all sorts of diving scenarios. Designed

The long blade combined with the white color is favored by for ease of use, they offer a comfortable, easy kick.

Size Barefoot Mew Boot Short Mew Boot 5mm Mew Boot Skin Hot Boot

M 25~26cm 24~25cm 24~25cm 23~24cm 23~24cm

L 27~28cm 25~26cm 25~26cm 24~25cm 24~25cm

XL 28~29cm 27~28cm 27~28cm 25~26cm 25~26cm

*This size table is only a guide: fit also depends on the individual form of your feet. For some people the sizes shown

[Standard Specification]

Red O Yellow Marine Blue

UJ @ IFIN

Giving your legs

propulsive power even in

places with strong water

Long Blades

of diving experience.

Mew Warp Fin

Blade Tip Shaped

water, from the start to

the end of the kick cycle,

you get solid propulsion.

FMDFN

Basic short blade rubber fins offering easy mobility with a natural kick everytime. Perfect for snorkeling and novice scuba divers.



GF-2476B ··· XS ········ XS ······ XS ····· XS ····· XS	S
GF-2475B ··· S ······· S ····· S ···· S ···· S	S
GF-2474B ··· MS ······· MS ······ MS ····· MS ····· MS ····· MS	IS
GF-2473B ··· M ········ M ······ M ····· M ···· M	Λ
GF-2472B L L L L	_
GE-2471B XI XI XI XI XI XI	1

to Catch the Water to Easily Expel Water With fins designed to The foot pocket is make ontimal use of the formed using a thin resilient properties of and pliant rubber material. This makes rubber, firmly catching the



Weight (One of

S: 850g

M: 900g

L:1.075g

XL:1.300g

a b c

S:590 × 205 × 77 mm

M: 630 × 205 × 81 mm

1:655 × 215 × 84 mm

XL: 705 × 220 × 87 mm

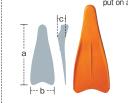
the fins easy to put on

Expel Water put on and take off.

Foot Pocket

These simple rubber fins feature a short blade that The foot pocket is formed provides excellent mobility and using a thin and pliant provide easy maneuverability rubber material. This both on the surface and makes the fins easy to underwater, allowing use by a

EMDEN



 $XS:415 \times 184 \times 66 \text{ mm } XS:312g$ S:445 × 194 × 72 mm S:507g $MS:470\times200\times79~mm~MS:594g$ M: 480 × 200 × 81 mm M: 640g L:510 × 208 × 88 mm L:758g XL: 548 × 210 × 91 mm XL: 825g which size suits you at an actual trial fitting.

Short Blade Designed to Easily

wide range of divers.

		EMD
		Siz
		X
		S
		M
	Weight (One of)	N
С	weight (One of)	

O XS (16cm) /S (18cm) /M (20cm) /L (22cm)

DEN Barefoot Size Fitting Table

Size	Barefoot
XS	20~22cm
S	22~24cm
MS	23~25cm
М	24~26cm
L	26~28cm
XL	28~30cm

*This size table is only a guide; fit also depends on the individual form of your feet. For some people the sizes shown may be too large or

Crafting Excellence: Handmade with Kinugawa Rubber



If asked why Kinugawa insists on using natural rubber for fins, our scratches that could lead to defects. craftsmen would respond, "Natural rubber stands out in resilience In the "finishing" stage, excess material from pressing is trimmed and durability, making it the ideal material for fins."

Working with natural rubber is challenging and delicate. Unlike synthetic rubber, which is artificially created and uniform in quality, natural rubber is coagulated from the sap of rubber trees, leading to variations depending on the harvesting season. The process involves assessing the quality of the natural rubber, combining it with synthetic rubber and pigments for color, and formulating to prevent deterioration—all while adjusting through the "kneading" process. This is where the skill of the craftsmen shines. Once kneaded, a portion of the material is tested for required stiffness levels before advancing to the "vulcanization" process.

Vulcanization involves pressing materials under high heat, applying pressure with a mold for each piece separately. Hence, no two fins are exactly alike. Skilled craftsmanship is crucial to adjusting vulcanization time while considering the arrangement, weight, and outcome of the material. Maintenance of molds is equally important, involving correcting wear and tear, misalignment, and handmade production of rubber fins.

by hand, delicately cut with precise force, completing the product. Each step in the fin-making process is infused with the expertise of craftsmen, with each step integral to creating the final product. Bearing the soul of our craftsmen, we hope divers will use their Kinugawa fins for a long time.

A significant aspect of Kinugawa fins' unique properties lies in the research and development dedicated to working with rubber. Kinugawa engineers aim to create long-lasting fins with enhanced durability. Diligently researching how to maintain the rebound performance of rubber, assessing optimal ratios of components to prevent cracking and degradation, and how to increase overall

Dedicated to creating a superior product and enhancing the enjoyment of divers, Kinugawa's engineers and craftsmen embrace the challenges of working with natural rubber. Despite the trend towards full automation, Kinugawa vows to continue the



SUPER RUBBER No.1 maker. World renowned Kinugawa Rubber. Top share of rubber fin market in Japan.

For more than half a century, using our own Kinugawa Rubber for fins and other Gull-brand products, Kinugawa Pacific Co. Ltd. has pursued the research, development, and creation of rubber materials and products. Maintaining the largest share of rubber fin sales in the Japanese diving and humidity changes that you put them through. You can and continue to develop our seasoned know-how so that from the depth of knowledge, experience, and market. Gull continues to deserve the trust and lovalty of buyers both in Japan and worldwide.

Rubber Composition

Natural rubber has to be processed to ensure consistent Durability is not the strong point of natural rubber. To The color choice for most rubber products is quality that is not found in nature. Under rigorous quality your diving fins perform flawlessly despite the temperature research into different formulations. We constantly apply that other companies cannot equal. You benefit rely on Gull for consistent product quality.

Durability

KF-2992

per Piece

Fin Strap Type Ⅲ.

O Total Length 370mm

improve abrasion resistance, tensile strength, tear strength, control, the composition is also adjusted to ensure that and other qualities, Kinugawa Pacific conducts advanced

Colored Rubber

however, offers a spectrum of colored goods

FINS OPTIONAL PARTS Optional Parts for Gull Strap Fins



GP-7118B

[Hard Specification]

WARP FIN Boot Size Fitting Table

S 23~24cm 22~23cm 22~23cm

■ Black ○ White

GT Spring Fin Strap

Spring material: SUS304 (excellent corrosion resistanc) Black O For GT Msize / I size / XI size O pair

GT-Exclusive Adjustable Spring Strap with Easy Grip

·Length is adjustable up to 4cm to find the perfect size improving force transmittance and ultimately performance.

·The soft handle is easy to grasp even



GT Spring Strap Sizing Guidea



-- b --

Stopper's position is adjustable by 2cm on for a total lengthening and shortening of 2cm

as back had can swivel to recenter

	GS boot	Dry boot by other makers (World Dive / Mobby Dick)
M size	25~26cm	23~25cm
L size	26~27cm	25~26cm
VI aire	20 - 20 am	07- 00am

when wearing thick gloves making wear and removal effortless.

**This size-match table is only a guide; fit also depends on which dry suit and marine boots you wear. Since actual fit may not correspond with the table, before purchase, please check with your Gull stockist to reliably confirm which size and type you need.







color of bushing depends Black : S (18cm) L (22cm)

Easy to Put on and Take Off, Fits Diver Movement

·The functional part of the strap itself is a metal spring, which makes it guick and easy to put on and take off the fins even when wearing boots. This simplifies fin management when the entry or exit footing is bad, such as when boat diving. ·Use of a spring strap gives you an elastic, self-regulating attachment that compensates for loosening caused by things such as changes in water pressure and contraction of boot and other materials

Spring Fin Strap DX Sizing

	Fin Size			XL					L					M					S		
	Spring Size	L	М	S	XS	XXS	L	М	S	XS	XXS	L	М	S	XS	XXS	L	M	S	XS	XXS
Super Mew	GS Boots		0	▲				Δ	0					Δ	0					Δ	0
XX	Dry Boots	\triangle	0					0	0					0	0					0	0
Mew Cypher	GS Boots							\triangle	0					Δ	0					\triangle	0
Mantis Dry Fin	Dry Boots													0						0	
Mantis Fin	GS Boots						Δ	0	▲			\triangle	0					\triangle	0		

△ Loose Fit (Heel does not feel secure and is likely to swivel when swimming)

▲ Tight Fit (Heel feels very securely kept, but may be difficult to don and doff)

GP-7110B

Fin Strap Type D, per Piece

○ 105mm×34mm ○ Black / White

GP-7112B

O Total Length 370mm Sunred/Rosepink/Seablue/S Yellow Sunbeam / MN Blue / Black / White For Super Mew XX. Mantis. Mantis Drv.

Black / Pink / Sax GP-7109B Fin Strap Long, per piece ○ Total length 435mm ○ Black



One Side of a Single Fin

KF-2907 Fins Support $(M\sim XL)$ SAX/M·L·XL ○ BLACK / M·L·XI Fin Support Size for Different Fins Mew Emden

KF-2994

per Piece

Fin Strap Type I,

O For Use with Metal Buckl

○ Total Length 348mm ○ Black

M MS XS·S L M·L MS·M XL XL L·XL

32 | FINS / FULL FOOT KINUGAWA RUBBER | 33 Gull boots are designed to match the characteristics of Gull rubber fins and the movements made during fin work. Choose the ones that fit your diving scene.

MEN'S GS BOOTS Series

Available in sizes with 0.5 cm increments. GS Boots have excellent grip.

GA-5642C GS Boots Men's

GA-5643C GS Boots Men's

○ 3mm neoprene / Opelon® jersey ○ With fastener

O Designed to fit average Japanese male foot anatomy.

LIMITED EDITION











		Size(cm)	25	25.5	26	26.5	27	28	29	30
	O M VV /	Moon Yellow	•	•	•	•	•	•		
	Super Mew XX/	Charcoal	•	•	•	•	•	•		
	Boot Matching Table \rightarrow P28	Navy	•	•	•	•	•	•		
;	MEW CYPHER/	Black	•	•	•	•	•	•	•	•
	Boot Matching Table → P29	Yabane	•	•	•	•	•	•		













GA-5644C GS Boots Women's LIMITED EDITION GA-5645C GS Boots Women's

○ 3mm neoprene / Opelon® jersey ○ With fastener

Ogently wraps the whole foot. Ankle and calf fitting designed to fit average Japanese females. Right to the height of the boot, designed especially for women.



for children and people with small feet

The upper properly designed to accommodate people with high insteps or wide ankle U-cut to













blisters.



The stabilizer rubber Anti-slip deck sole: helps Sewn on both Colored fabric over the instep has Gull' to prevent falls and injury sides (dotted for heel. lines) to prevent rubbing and



Г		
1		
	au	Size(cr

Super Mew XX / Boot Matching Table	\rightarrow	P28
Mew Cypher/Boot Matching Table	\rightarrow	P29

Size(cm)	20	21	22	23	23.5	24	24.5
Sky Blue				•	•	•	•
Charcoal				•	•	•	•
Navy				•	•	•	•
Black	•	•	•	•	•	•	•
Yabane				•	•	•	•

UNISEX FELT SOLE BOOTS

Ideal for entries from beaches and rocky shores. Model with grip enough to support working divers. Felt soles to give



you surer grip On rocks, felt gives a better grip. *Felt is prone to slip on FRP (fiber reinforced Sewn on both plastic):do not wear sides (dotted lines) on FRP boat decks. to prevent rubbing



and blisters.

GA-5619C Felt Sole Boots ○ 3 mm Opelon® jersey O With fastener

SUPER MEW XX/ Boot Matching Table \rightarrow P28

MEW CYPHER/ Boot Matching Table → P29 Size (cm)

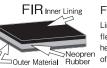


UNISEX SKIN HOT BOOTS

Using FIR (far infrared nap), this model has the best heat retention of the Gull boots range.



						`		
Size (cm)	22	23	24	25	26	27	28	29
Black	•	•	•	•	•	•	•	•



FIR Inner Lining Far Infrared Ray (FIR) Fleece Material Lined with a highly insulating 'Far Infrared Ray (FIR) fleece material on the inside. FIR material absorbs heat generated by the body and releases it in the form Neopren

Outer Material Rubber of infrared rays, providing excellent warmth.



Deodorization system

(anti-odor, antibacterial treatment)

Reduces unpleasant smells by inhibiting the growth of bacteria and moulds. Enjoy a comfortable refreshing feel during use. Note: The antibacterial anti-odor treatment is not permanent.

UNISEX MEW BOOTS Series

Multi-function model with three-fold benefit: antibacterial, heat retention, and non-slip.



Mew Boots

(Socks type)

- 3mm neoprene / stretch jersey
- O SCS seal used at the ankle

The winter model combines multifunctionality with great thermal properties.



GA-5622C

5mm Mew Boots

○ 5mm neoprene / stretch jersey

SCS seal used at the ankle.

Water Blocked Ring



Non-Skid Grip system(Ankle Sealing) system(Tenacious Sole) surface.



With SCS material sealing From heel to toe, the sole from slipping off. Grip also at the ankle preventing has an extensive gripping stops rubbing and increases water ingress and extrusion, area. The wavy tread these boots have excellent pattern is able to reduce thermal performance. slippage on many types of

To increase overall grip sole wraps up beyond the heel. This prevents fins

Super Mew ∕ Boot Matching Table → P30 Mew/Boot Matching Table Size (cm) 22 23 24 25 26 27 28 29 lacktriangledown lacktriangledow lacktriangledown lacktriangledown lacktriangledown lacktriangledow lacktriangledow lacktriangledow lacktri

These low-cut Mew Boots have the feel of ordinary shoes, and also drain well when exiting the water.



GA-5655A Short Mew Boots

○ 3mm Airprene / standard jersey

Super Mew ∕ Boot Matching Table → P30 Mew/Boot Matching Table → [P31] Warp Fin ∕ Boot Matching Table → P32



dry performance.

Black

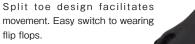


superb breathability of different material ensures Airprene enhances quick- a snug fit and makes sure the boot stays on.

Size (cm) 22 23 24 25 26 27 28 29



From heel to toe, the sole has an extensive gripping area. The wavy tread pattern is able to reduce slippage on many types of



UNISEX FIN SOCKS NEW

flip flops.





Size	XS	S	M	L	XL
Some Color	$22.5~\mathrm{cm}\sim$	$23.5~\mathrm{cm}\sim$	$24.5\mathrm{cm}{\sim}$	26 cm∼	27.5 cm



The entire sole is Lightweight, they fit traction.



surface

equipped with grippy well on Japanese feet. dots to enhance In addition, the split toe enables flip flops to be worn

UNISEX DEFENDER BOOTS

Fastener-free design allows for a great fit and offers effective heat retention. Supported by professional divers looking for protection and extra grip in slippery rough rocky terrain.





Strap keeper holds strap Two distinct tread in securely in place and patterns provide excellent prevents slippage during grip on slippery surfaces.

15mm Sole



Size (cm)	25	26	27	28	29
Black	•	•	•	•	•

UNISEX GULL SKIN APNEA SOCKS



GA-5653B 1.5mm Apnea Socks Tabie

 Black Material: neoprene ○ Size: S / M / L / XL

> GA-5654A 3mm Apnea Socks Tabie

O Black O Material : neoprene

 \bigcirc Size: S / M / L / XL

34 | BOOTS BOOTS | 35 Designed to fit properly: different cut for male and female hands. Large variety in different materials: choose for use and diving scene.

3 SFASON GLOVES Series

MEN'S SP GLOVES SHORT [Short type]

All-round type that can be used through three seasons. This model uses a guickmount system offering new functionality, making wearing and removal extremely easy.



GA-5589C SP Gloves Short Men's

LIMITED EDITION

GA-5547C SP Gloves Short Men's

○ Size: M/L/XL ○ Material: Amara (synthetic leather) / 2mmOpelon®jersey

styled to properly fit male or female hands. Easy to get on and off.

O Measure around hand, below knuckles O Quick-mount System

MEN'S SP GLOVES [Regular type]

WOMEN'S



GA-5593C SP Gloves Short Women's

LIMITED EDITION

GA-5552C SP Gloves Short Women's

○ Size: S/M/L ○ Material: Amara (synthetic leather) / 2mmOpelon®jersey

○ Measure around hand, below knuckles ○ Quick-mount System

WOMEN'S

All-round type that can be used through three seasons. Designed for durability and

GA-5587C SP Gloves Men's **LIMITED** *EDITION*

GA-5545C SP Gloves Men's

○ Size: M / L / XL ○ Material: Amara (synthetic leather) / 2mmOpelon®jersey

O Measure around hand, below knuckles



GA-5591C SP Gloves Women's **LIMITED** EDITION

GA-5550C SP Gloves Women's

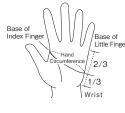
○ Size: S/M/L ○ Material: Amara (synthetic leather) / 2mmOpelon®jersey

O Measure around hand, below knuckles

Glove size comparison M~XL Size

vastly improves ease of putting on and taking S Size: about 3cm off M~L Size: about 3.5cm





MEN'S SUMMER GLOVES

Russell mesh provides excellent air transmission and quick drying. Even easier hand mobility, suitable for fine fingertip manipulation.



GA-5595C Summer Gloves Men's

- Size: M / L / XL Material: 2 mm polyester mesh (Russell mesh) / amara (synthetic leather)
- O Measure around hand, below knuckles

WOMEN'S



XL

27

Women's S

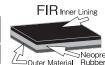
Hand (cm) 17

GA-5596C Summer Gloves Women's

- Size: S/M/L Material: 2 mm polyester mesh (Russell mesh)/amara (synthetic leather)
- O Measure around hand, below knuckles

UNISEX WINTER GLOVES Series





FIR Inner Lining Far Infrared Ray (FIR) Fleece Material

Lined with a highly insulating 'Far Infrared Ray (FIR) fleece material on the inside. FIR material absorbs heat generated by the body and releases it in the form Outer Material Rubber of infrared rays, providing excellent warmth.

Unisex	S	M	L	XL
Hand(cm)	21	23	25	27

5mm WINTER GLOVES

[For Thermal Insulation]

FIR (Far Infrared Radiation) fabric lining is used on the inside of its the 5mm construction. The wrists feature a double layer seal to prevent water entry and enhance the heat retention effects.



GA-5583 5mm Winter Gloves

- Black: S/M/L/XL
- Material : Palm: 5mm Opelon Jersey + FIR
- (Far Infrared Radiation) brushed fabric Dual Layer Wrist: 2.5mm Jersey + Opelon Jersey (Exterior)
- 2.5mm SKIN + Opelon Jersey (Interior) O Non-slip palms allow for excellent grip when holding onto





lavered to block





WATER BLOCKED RING

Two-layer construction prevents water entry at the wrists. Both inner and outer lavers consist of 2.5mm thick fabric.

WINTER GLOVES

[Designed with Emphasis on Thermal Retention and Ease of Putting on and Taking Off]

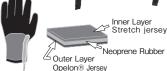
These gloves are made of 3mm fabric that offers good thermal-retention performance, and use a fastener at the wrist to ensure ease of putting on and taking off. These gloves achieve both excellent heat retention and ease in getting them on and taking them off.



GA-5541C Winter Gloves

- Black: S/M/L/XL
- Material: 3mm operon jersey + FIR (far-infrared nap)
- The fastener at the wrist area makes it easy to get the gloves on and off, even for novices unused to thick gloves. These gloves are ideal for use with dry suits.





SKIN HOT GLOVES [Thermal + Easy Hand Mobility]

[Thermal+hand mobility] Heat retention and hand mobility with 2 mm fabric.



GA-5597B Skin Hot Gloves

- Material: 2mm mesh skin+FIR (far infrared nap)
- O Gives you a comfortable fit by minimizing friction with skin while ensuring little play during wear. Has mesh skin outside layer. Slip-free fingertip fit enables confident fine control for cameras and dry-suit valves.



*The Skin fabric can be damaged by the fingernails when putting or taking off. Please exercise care

36 | GLOVES





The SKIN series is made with soft and highly stretchable material (skin). The suits are designed to be easy to get into and out of. They also insulate against wind chill and have heat-generating far-infrared linings. Whether underwater or on land, you enjoy dependable insulation and heat retention.

3mm SKIN LONG JOHN

Can be used on its own, or in combination with Gull Skin Jackets to further enhance heat retention without impairing mobility.





Long john OM/ML/L/XL 3mm neoprene Outer, soft skin × Inospan jersey : Inner, FIR nap (Far-InfraRed Lining)

3mm SKIN JACKET

The fabric is precisely shaped to offer improved mobility around the underarms and shoulders to ease movements when diving, as well as help with wear and removal. Great for both skin and scuba diving.

MEN'S



GW-6666B Men's 3mm Skin Jacket

M/ML/L/XL 3mm neoprene

Outer, soft skin × Inospan jersey : Inner, FIR nap (Far-InfraRed Lining)

WOMEN'S



GW-6669B Women's 3mm Skin Jacket

MS/M/ML/L 3mm neoprene

Outer, soft skin × Inospan jersey : Inner, FIR nap (Far-InfraRed Lining)

3mm SKIN LONG PANTS

High-waist long pants made with far-infrared lined material for heat retention. Inheriting a new outline that further improves on mobility. Great for both skin and scuba diving.

MEN'S





GW-6668B Men's 3mm Skin Long Pants

○ M/ML/L/XL ○ 3mm neoprene Outer, soft skin × Inospan jersey : Inner, FIR nap (Far-InfraRed Lining)

WOMEN'S



GW-6670B Women's 3mm Skin Long Pants ○ MS/M/ML/L ○ 3mm neoprene

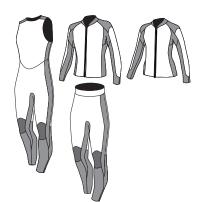
 \bigcirc Outer, soft skin \times Inospan jersey : Inner, FIR nap (Far-InfraRed Lining)

Jersev

Fit and mobility improved by utilizing a highly elastic i nospan

jersey fabric.

Inospan









Good at shedding water and keeping the wind out, on land and underwater, this snug material achieves outstanding high heat retention. It is also very stretchy and easy to get into and out of.



Far Infrared Ray (FIR) Fleece Material

Lined with a highly insulating 'Far Infrared Ray (FIR) fleece material on the inside. FIR material absorbs heat generated by the body and releases it in the form of infrared rays, providing excellent warmth.

*The Skin fabric can be damaged by the fingernails when putting or taking off. Please exercise care.

Ideal for resort diving, snorkeling, and skin diving, these models offer excellent mobility.

2.5mm JERSEY JACKET

Made with easy to move flexible fabric with a stylish color accent.

MEN'S



WOMEN'S



GW-6662B Men's 2.5mm

2.5mm neoprene Outer, Jersey × Inospan jersey: Inner, Jersey

Jersey Jacket O M/ML/L/XL

GW-6664B

Women's 2.5mm Jersey Jacket

MS/M/ML/L

○ 2.5mm neoprene Outer, Jersey × Inospan



Jersey Long Pants

○ M / ML / L / XL ○ 2.5mm neoprene Outer, Jersey × Inospan jersey : Inner, Jersey

2.5mm JERSEY LONG PANTS

High-waist long pants made with far-infrared lined material for heat retention. New outline enhances ease of movement.

MEN'S



GW-6663B Men's 2.5mm

WOMEN'S





 \bigcirc MS / M / ML / L \bigcirc 2.5mm neoprene Outer, Jersey × Inospan jersey : Inner, Jersey

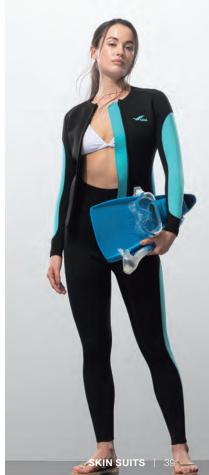
Men's 3mm Skin Jacket/Long John/Long Pants Size Table Men's 2.5mm JERSEY Jacket / Long Pants size table

Size	M	ML	L	XL
Height(cm)	160~165	165~170	170~175	175~180
Chest(cm)	87~92	90~95	93~98	96~101
Waist(cm)	70~75	73~78	76~81	79~84
Hips(cm)	83~88	87~92	91~96	95~100
Inseam(cm)	66~68	68~70	70~72	72~74
Sleeve(cm)	70~73	72~75	74~77	76~79
Thigh(cm)	50~53	52~55	54~57	56~59
Neck(cm)	33~35	35~37	37~39	39~41
Weight(kg)	54~59	59~64	64~69	69~76

Women's 3mm Skin Jacket / Long Pants Size Table Women's 2.5mm JERSEY Jacket / Long Pants size table

Size	MS	М	ML	L
Height(cm)	153~157	156~160	159~163	162~166
Bust(cm)	78~82	80~84	82~86	84~88
Waist(cm)	59~63	61~65	63~67	65~69
Hips(cm)	86~90	88~92	90~94	92~96
Inseam(cm)	61~63	63~65	65~67	67~69
Sleeve(cm)	65~68	67~70	69~72	71~74
Thigh(cm)	50~52	51~53	52~54	53~55
Neck(cm)	28~30	29~31	31~33	32~34
Weight(kg)	44~48	48~52	52~56	56~60







Wetsuits of standard design that achieve both good heat retention and ease of wearing and shedding. You can enjoy full coordination with light gear from Gull.

GULL READY-MADE 5mm WET SUITS

FIR (far infrared nap) used both for heat retention and, because it eases friction with skin, to provide superb feeling of fit comfort. High mobility from stretchy fabric that allows unhindered body movement. ○ Skin neck specification ○ Seam taping ○ Urethane pads ○ Inospan jersey



Far Infrared Ray(FIR) Fleece Material

Lined with a highly insulating 'Far Infrared Ray (FIR) fleece material on the inside. FIR material absorbs heat generated by the body and releases it in the form of infrared rays, providing excellent warmth.



RIO-MERGE SYSTEMS

②Stretch Jersey ③Neoprene ① FIR

Besides heat retention, the nap minimizes friction with skir and provides superb fit comfort. Has mesh skin outside laver

② Stretch jersey Superbly stretchy jersey allows unhindered body motion.

③ Neoprene

uperbly strechy and heat retaining materials used in 3-layer core fabric.

Men's Size Table

Size	M	ML	MLW	L	LW	XL
Height(cm)	160~165	165~170	165~170	170~175	170~175	175~180
Chest(cm)	87~92	90~95	93~98	93~98	96~101	96~101
Waist(cm)	70~75	73~78	76~81	76~81	79~84	79~84
Hips(cm)	83~88	87~92	91~96	91~96	95~100	95~100
Inseam (cm)	66~68	68~70	68~70	70~72	70~72	72~74
Sleeve (cm)	70~73	72~75	72~75	74~77	74~77	76~79
Thigh (cm)	50~53	52~55	54~57	54~57	56~59	56~59
Neck(cm)	33~35	35~37	37~39	37~39	39~41	39~41
Weight (kg)	54~59	59~64	61~66	64~69	67~72	69~76

Women's Size Table

	Size	MS	M	MW	ML	MLW	L
	Height(cm)	153~157	156~160	156~160	159~163	159~163	162~166
	Bust (cm)	78~82	80~84	82~86	82~86	84~88	84~88
	Waist(cm)	59~63	61~65	63~67	63~67	65~69	65~69
	Hips(cm)	86~90	88~92	90~94	90~94	92~96	92~96
	Inseam(cm)	61~63	63~65	63~65	65~67	65~67	67~69
	Sleeve (cm)	65~68	67~70	67~70	69~72	69~72	71~74
è	Thigh (cm)	50~52	51~53	52~54	52~54	53~55	53~55
	Neck(cm)	28~30	29~31	31~33	31~33	32~34	32~34
	Weight (kg)	44~48	48~52	51~55	52~56	55~59	56~60

Instructors and guides on the Izu Peninsula overwhelmingly endorse 6.5 mm rokuhan fabric. Rokuhan wetsuits have superior heat retention, excellent underwater comfort, and can be used over a long diving season.

TRUE BLUE ORDER-MADE 6.5mm $J \times SCS / J \times SKIN$

You can choose from two types of ROKUHAN suit. The KABURI is a pullover jacket and long john combination designed for easy movement and warmth. Providing superior heat retention, the SEMI-DRY is a one-piece with a horizontal front zipper.

○ Rokuhan with Hood 6.5 J × SCS: Cross jersey outer/SCS inner 6.5W both sides rubber ○ Rokuhan semidry 6.5 J × Skin: Skin outer / Cross jersey lining Ti-Zip front fastener



GW-6034B Rokuhan with hood $6.5 \text{ mm J} \times \text{SCS}$ jacket + long john set)

GW-6038B Rokuhan with hood $6.5 \text{ mm J} \times \text{SCS}$

GW-6040B Rokuhan with hood $6.5 \text{ mm J} \times \text{SCS}$





it easy to get into and out of a semidry suit unaided.







Gull 5mm Order Made Wetsuits are of the finest made in Japan quality through collaboration with Mobby's, making sure your suit is safe, has just the right function and fits for your diving style.

GULL 5mm ORDER-MADE WET SUITS

MOBBY'S × GULL

For more information please visit gull.kinugawa-net.co.jp



Product Name: Men's Model - Zeigos , Women's Model - Charmee O Double-sided high-stretch jersey O Standard wrist and ankle zips O Texion pads



FX/SP | FX Span/Sports Pile

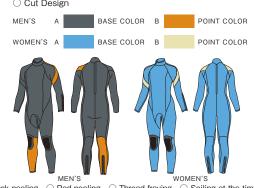
Double-sided high-stretch jersey fabric offering outstanding dynamic mobility.

The outer FX fabric is a high-stretch jersey available in a rich selection of colors. Sports Pile that features a comfortable feel against the skin is used for the inner SP fabric.

COLOR SELECT



Stretchability O Cut Design BASE COLOR B POINT COLOR



LOGO MARK SELECT

[Left chest] Size : W100mm H36.35mm Chest-① GRY(gray) Chest-② RED(red) Chest-③ YEL(yellow) Chest-④ TRQ(turquoise)

[Left arm] Size : W68.62mm H48.99mm Arm-① GRY(gray) Arm-② RED(red) Arm-3 YEL(yellow) Arm-4 TRQ(turquoise)

[Right leg] Size : W150mm H41.08mm



O WOMEN'S

bust-① GRY(gray) bust-② PNK(pink) bust-③ LIM(lime) bust-④ TRQ(turquoise)

[Left Arm] Size : W41.19mm H55.62mm arm-① GRY(gray) arm-② PNK(pink) arm-③ LIM(lime) arm-④ TRQ(turquoise)

[Right leg] Size: W150mm H42.43mm leg-① GRY(gray) leg-② PNK(pink) leg-④ TRQ(turquoise) leg-③ LIM(lime)

Mask peeling O Pad peeling O Thread fraying O Soiling at the time of delivery O Bond-site peeling O Tape peeling Size defects at the time of delivery arising from our manufacturing processes Etc.

■ ONE-YEAR WARRANTY (From Date of Manufacture)

Damage due to negligence Damage due to improper repair or modification Deliberate damage Discoloration, fading, wear, soiling, and the like resulting from aging Problems due to errors at the time of order placement Size-related problems due to changes in body shape • Damage to incorrect methods of use or improper storage resulting from failure to heed cautions or warnings in the instructions for use or indicated on other accessory items Etc

40 | WET SUITS / TRUE BLUE × GULL

GULL SKIN GULL SKIN



GULL SKIN ITEMS

Gull's freediving & skindiving collection.

CARBON FIN

Two types of carbon fins with varying stiffnesses to meet a variety of skin diving, dolphin swimming, and freediving needs. Pick according to objective and skill



LIMITED EDITION GF-2504B Carbon Fin Soft Long Blade LIMITED EDITION GF-2509B Carbon Fin Soft+ Long Blade

○ 7 size increments (all models) 34-36 / 36-38 / 38-40 / 40-42 / 42-44 / 44-46 / 46-48 O Soft + is slightly stiffer than soft.

Long Blade Weight EU Size a b (One of) 46-48:950 × 195 mm 830g 44-46:940 × 195 mm 720g 40-42:920 × 195 mm 700g 38-40:910 × 195 mm 685g 36-38:900 × 195 mm 640g	GULLSKIN

Size	APNEA Socks	Fin Socks	Mew Boot
34-36	22cm(S)	22cm(XS)	_
36-38	23cm(S)	23cm(XS)	_
38-40	24cm(S)	24cm(S)	23cm
40-42	25cm(M)	25cm(M)	24cm
42-44	26cm(L)	26cm(L)	25cm
44-46	27cm(L)	27cm(L)	26cm
46-48	28cm(XL)	28cm(XL)	27cm

ANFI IA

ANELIA

1This unisex mask boasts an ultra-small volume of 100 cc and is designed for small-faced wearers. It accommodates use from skin diving to scuba





GM-1049 Anelia Black Silicone

○ Skirt size: 120×106mm

O volume: 100cc(Measured using Gull standard procedures)

CANAL FLEX SP Featuring a classic J-style body design. Canal Flex SP's mouthpiece is positioned comfortably and can be kept in the same position at all times. A sensible choice for any skin diver. GS-3167B Canal Flex SP O weight: 135g

SUPER SOFT MEW

An arrangement of Mew Fins exclusively for skin diving. The hardness of the rubber is kept soft to enable divers who shoulder no tank to enjoy greater agility not just during surface swimming, but when underwater as well.

Super soft mew

O volume: 134cc



GF-2216B		XS	S XS	
GF-2215B		S	S	
GF-2214B	MS	MS	SMS	
GF-2213B	M	M	M	
GF-2212B	L			
GF-2211B	XL			



GB-7145 GS Fin Bag

○ Black ○ Material : PVC ○ W103 × D17 × H21cm ※ Includes Blade Guard



GA-5150 Blade Guard

○ Black ○ Material : PVC ○ W21 × D5 × H16cm



GG-4616 Rubber Belt

○ Black ○ Length: 140cm % Fitted with guiding cutting lines to facilitate trimming to the desired length for





GA-5653B 1.5mm Apnea Socks Tabie

O Black O Material: neoprene

GA-5654A 3mm Apnea Socks Tabie

○ Black Material : neoprene



beach sandals. Size S M L XL Black 23.5cm~ 24.5cm~ 26cm~ 27.5cm~

Neoprene socks

with a split toe

design that can

be worn with

APNEA HOOD JACKET & LONG PANTS

These hybrid suits have excellent stretchability that allow for unrestricted movement for maximum performance in free diving and skin diving.





wide and smooth allowing for easy



WOMEN'S

is used in critical areas for stressfree movement and posture when freediving.

GW-6671A Men's 3mm APNEA Hood jacket & Long pants \bigcirc M / ML / L / XL \bigcirc 3mm neoprene Outer, soft skin × Inner, Inospan jersey



M ML Height(cm) 160~165 165~170

68~70

Weight(kg) 54~59 59~64 64~69 69~76

Chest(cm) 87~92 90~95

Waist(cm) 70~75 73~78

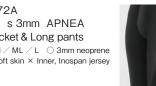
Hips(cm) 83~88 87~92

Sleeve(cm) 70~73 72~75 Thigh(cm) 50~53 52~55

Neck(cm) 33~35 35~37

Inseam(cm) 66~68





Good at shedding water and keeping the wind "GULL SKIN" logo out, on land and underwater, this snug material printed on the achieves outstanding high heat retention. It is also outer side of the

very stretchy and easy to get into and out of. right leg. **The Skin fabric can be damaged by the fingernails when putting or taking off. Please exercise care.

15 1 41110 01	20 1 4010	***************************************	
L	XL	Size	
170~175	175~180	Height(cm)	1
93~98	96~101	Bust(cm)	
76~81	79~84	Waist (cm)	
91~96	95~100	Hips(cm)	
70~72	72~74	Inseam(cm)	
74~77	76~79	Sleeve(cm)	
54~57	56~59	Thigh(cm)	
37~39	39~41	Neck (cm)	

Women's APNEA Topper / Long Pants Size Table

Wolliel's AFNEA Toppel/ Long Fams Size Table				
Size	MS	М	ML	L
Height(cm)	153~157	156~160	159~163	162~166
Bust(cm)	78~82	80~84	83~87	84~89
Waist(cm)	59~63	61~65	63~67	66~68
Hips(cm)	86~89	88~91	90~93	91~94
Inseam(cm)	61~63	63~65	65~67	67~70
Sleeve(cm)	64~67	65~68	67~70	71~74
Thigh(cm)	50~52	51~53	52~54	53~55
Neck(cm)	28~30	29~31	31~33	32~34
Weight(kg)	44~48	48~52	52~56	56~60

42 | GULL SKIN GULL SKIN | 43 **WOMEN'S**

GW-6048B

GW-6049B

jacket

Gull Skin logo on

left hip.

Women's 3mm Skin

Women's 3mm Skin

Standard pants

Beaver tail hood



INNER SUITS BIO-MERGE SYSTEMS

Skin suit exclusively designed for freediving and skin diving in collaboration with suit maker Mobby's.

ORDER-MADE 3mm SKIN SUITS

O Camo pattern on upper chest and shoulders O Water drainage systems are equipped around the face, wrists, and ankles.

GW-6048B

GW-6049B

jacket

Men's 3mm Skin

Beaver tail hood

Men's 3mm Skin

Standard pants

Reduces inflow and

outflow of water at

the waist to retain

warmth. Has a wide

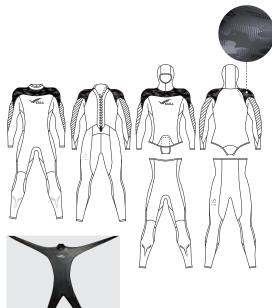
velcro area to help

adjust to personal

comfort.



GW-6047B Men's 3mm Skin full suits GW-6047B Women's 3mm Skin full suits



Smooth SKIN / Stretch Jersey

Stretchy Smooth Skin Fabric

The exterior utilizes Extra stretchy SS material while the inner SN lining reinforces durability especially at the joints.

Whether you are looking for heat retention, mobility or other features, wherever you dive, the Gull INNER Series has a garment to suit your needs.

SCS INNER SUITS Series

In the Gull inner series, Super Composite Skin is the material that provides greatest heat retention.

REGULAR

Made from 1-mm-thick charcoal-colored SCS and with two types of high-stretch material at chest, armpits, and sleeves, this must-have inner is also cut to make it easy for you to relax and breathe. It provides year-long service.

WOMEN'S MEN'S



GW-6594D Men's 1mm SCS Long Sleeve \bigcirc M / L / LL



GW-6598D 1mm SCS Women's 1mm SCS Long Sleeve 0 S / M / L







To achieve outstanding heat retention, Super Composite Skin has a special surface coating that suppresses outward radiation and conduction of heat. To minimize constriction, the top is tailored to fit comfortably at the chest, enabling you to relax and breathe.



nospan Jersey (Outer) & Flist Jersey (Inner Lining)

Outer surfaces are covered with Inospan iersey, which has superb durability and more than five times the elasticity of normal jersey. To enhance mobility, the lining is made from Flist jersey, another extra-stretchy material.



Men's SCS Long Sleeve / Pants

LL 175~185
175~195
175 - 105
104~112
94~104

Women's SCS Long Sleeve Top

Trement a dea Lang Gloote Top			
Size	S	M	L
Height (cm)	154~162	154~162	154~162
Bust (cm)	72~80	79~87	86~94
Hip (cm)	82~90	87~95	92~100

Suitable for skin diving or inner layering, these 1-mm-thick garments have a charcoal SCS lining that conserves body warmth.

FIR INNER SUITS Series

Gull achieves optimal heat retention by lining the neoprene material with FIR nap, which has excellent far infrared heatgeneration and heat-retention properties.

WINTER USE TYPE

To enable diving when the water temperature drops, Gull garments for winter use are designed to maximize heat retention. Designed with mobility in mind, the hood vest can also be worn as an outer layer over a suit. The full-length front zipper makes it easy to put on and take off.



MEN'S

GW-6659B Men's 2mm × 3mm FIR Hood Vest \bigcirc M / L / LL

Men's FIR Hood vest

Size	М	L	LL
Height(cm)	165~175	175~185	175~185
Chest(cm)	88~96	96~104	104~112



WOMEN'S

GW-6660B Women's 2mm × 3mm FIR Hood Vest 0 S / M / L

Women's FIR Hood vest

S	M	L		
154~162	154~162	154~162		
72~80	79~87	86~94		
		154~162 154~162		



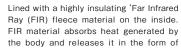
UNISEX

GW-6661A 3mm FIR Hood OS/M/L

FIR Hood

Size	S	M	L
Head(cm)	52~	54~	57~





Fleece Material

Ray (FIR) fleece material on the inside. FIR material absorbs heat generated by the body and releases it in the form of infrared rays, providing excellent warmth.

ar Infrared Ray (FIR)







On the outside, the surface is covered with Inospan jersey, which has superb durability and more than five times the stretchability of normal jersey.

Inospan jersey (outer)

WarmdArt® Series NEW

High performance innerwear utilizing heat-storing fabric. Converts near-infrared energy emitted from the sun into heat and stores it, maximizing the insulation effect.

UNISEX



GW-6521A WarmdArt Inner Long

- Includes Fitting Loop XS/S/M/L/LL
- WarmdArt®
- Heat generating by sunlight absorption/ heat retaining



GW-6522A WarmdArt Inner Pants Long

O Black

XS/S/M/L/LL ○ WarmdArt®

Heat generating by sunlight absorption/ heat retaining



Sunlight absorbing heat generation

Generates heat and creates warmth by absorbing near-infrared light from the fabric (Adds 5°C-10°C) Increases temperature by absorbing light energy and converting it into heat compared with conventional fabric.

Slightly brushed heat retaining

Heat Storing Fabric

WarmdArt Inner Long / Pants

Size	XS	S	М	L	LL
Height (cm)	145~150	150~155	155~165	165~175	175~18
Waist (cm)	60~65	65~72	73~84	84~94	94~104

44 | ORDER-MADE GULL SKIN INNER SUITS | 45

RASH BIO-MERGE SYSTEMS

Products to protect the skin from the powerful ultraviolet rays that irradiate coastal areas and resorts. With UV blocking and further functions, Gull Rash Guards offer functionality matched to a wide range of situations.

UNISEX RASH GUARD NEW

Absorbs/cuts out near-infrared rays contained in sunlight and blocks more than 99% of UV rays, preventing damage to the skin. Also suppresses temperature rise, providing



GW-6523A GULL Rash Guard Long ○ Trubeaute® Anti-Photoaging OXS/S/M/L/LL

GW-6524A GULL Rash Guard Short ○ Trubeaute® Anti-Photoaging

 \bigcirc M/L/LL

UNISEX RASH TRENKA



Absorbs/cuts out near-infrared rays contained in sunlight and blocks more than 99% of UV rays, preventing damage to the skin. Provides cool and thorough protection for the entire legs.



What is the impact of near-infrared rays on the skin?

Near-infrared rays have a longer wavelength than ultraviolet rays, allowing them to penetrate deeper into the skin. The major cause of wrinkles and sagging is believed to be sunlight, UV-B rays penetrate the skin's protective barrier (stratum corneum) into the superficial epidermis, causing blemishes and freckles. UV-A rays reach the dermis, where collagen and elastin support skin cells, causing not only blemishes but also wrinkles.

Recent research suggests that near-infrared rays, penetrate deep into the fascia and muscle layers in the dermis and subcutaneous tissues, becoming a cause of wrinkles and sagging.

Composition of UV & Near-Infrared Rays in Sunlight

UV rays roughly make up 6& of sunlight, with nearinfrared rays accounting for 42%. It is important to shield against near-infrared rays to prevent aging of the



Trubeaute[®] Trubeaute[™] Anti-Photoaging

Absorbing/blocking near-infrared rays helps reduce adverse effects on the skin and cannot be achieved with UV protection alone.

GULL Rash Guard Long / Rash Guard Trenka

Size	XS	S	М	L	LL
Height (cm)	145~150	150~155	155~165	165~175	175~185
Waist (cm)	60~65	65~72	73~84	84~94	94~104



BAG

Gull Equipment and Travel? A Suitcase Made for Divers.

HARDSHELL SUITCASE

A large-capacity durable hardshell suitcase capable of storing all diving necessities. Its elongated form allows for fins to be placed without bending.

Lightweight **Durable Elongated** Slim Profile

Made of a lightweight yet sturdy polycarbonate mixed resin. Its slim lengthened form also allows for safe fin storage.

* Capable of loading up to Warp Fin XL.

Multiple Handles

Handles are located on the top, side, front, and bottom to facilitate carrying in a variety of ways.

Dual Wheel Casters

Dual wheel casters are great at noise reduction and provide excellent stability. A new elastomer-based material is used to further improve noise reduction and durability, enabling smoother rolling

TSA Rotary Locks



Fastened with two stainless steel TSA rotary locks. The locks offer a secure seal compressing the shells together.

How to Open



Set the lock tab vertically.



Rotate clockwise by When unlatched, pull about 180° and the to open. fastener will unlatch. Rotate counter-clockwise to relatch.







Reliable Transport

Transport is sturdy even when stored to up to full capacity with heavy



Large 150L Capacity

Facilitates storing a full array of diving equipment from wetsuits to heavy gear. Also capable of storing gear in combination with mesh bags, recommended for international travel.

Easy to Use Inner Construction

Interior consists of ample compartments with cross belts for secure fastening. The red coloring on the interior makes it easy to find smaller items such as equipment parts.





GB-6506C Hardshell Suitcase

- O Body Material: Polycarbonate mixed resin
- Exterior Dimensions : H78 × W42 × D38cm ○ Interior Dimensions : H73 × W41 × D37cm
- Weight: 6.1kg Capacity: 105L



A mesh bag that can carried in three ways: as rolling bag. backpack, or shoulder bag.



Protective Wheel

The wheel cover prevents dirt from transferring to the body when worn as a backpack



Double Zipper

This large-capacity mesh carry bag allows for the storage of a full range of equipment. The double zipper design provides a wide opening for convenient access



- Black Material : 420 COAL PVC × Nylon Mesh W70 × D35 × H35cm
- Capacity : approx. 85L Weight : approx. 1500g Double zipper design Side pocket for smaller items
- Neoprene on shoulder straps provide a soft point of contact.
- O Detachable shoulder belt





46 | RASH

GW-6525A

○ Trubeaute®

O Watar repellent

Anti-Photoaging

 \bigcirc XS/S/M/L/LL

GULL Rash Guard Trenka

BAG BAG

GALLANT Series

Off to the seas of the world with a spirit of adventure.

This bag securely holds the equipment you travel with when visiting dive areas around the globe.

MESH BAG

Whether you are looking for a large, functional carryall or for a stylish design, in the Gull MESH Bag Series, you can find the bag you want.

SQUARE MESH BAG

Large-capacity, highly durable mesh bags. Available in five different colors that allow for extra freedom of coordinating with your outfit/gear.











heavily full of gear, a grip handle is a mesh bag. The U-shaped opening makes it easy to put things in and take things out. A side pocket keeps your smaller items handy

GB-7132D Square Mesh Bag

- U-shaped zip Has handy storage side pocket W70×D35×H35cm
- A mesh bag with a mesh bottom allows drainage and air circulation : rinse in the bag and dry on the go.
- Less prone to salt clogging,* large zip teeth make the bag easier to open and close.
- * After exposure to salt water, it's usually harder to open and close zips.
- O Neoprene handle is softer on hands and cushions shoulder carrying.

ACTIVE MESH BAG

Simple and stowable down to a compact size, the all-mesh design of these bags provides quick drying and great breathability.



GB-7133D Active Mesh Bag

- Black W70×D35×H35cm Capacity: approx. 85L
- O Weight: approx. 500g
- O Neoprene handle is softer on hands and cushions shoulder carrying.

SNORKELING MESH BAG

These compact all-mesh bags can hold a full set of snorkeling or skin diving gear.

blessing.





Holds your set of three boots, gloves, wetsuit - with room to spare.

GB-7134D Snorkeling Mesh Bag

- Black W62 × D25 × H25cm Capacity : approx. 38L
- O Neoprene handle is softer on hands and cushions shoulder carrying

MESH POUCH NEW

Rubber Coated Mesh Pouch



GB-7149A Mesh Pouch ○ White

-) Material : PVC Mesh H23 × W30 × D10cm
- Capacity: approx. 6.9L
- Looped strap. Also comes with carabiner.



intents can easily be seen through the rubber coated mesh. Stores towels, cameras, and wet items that can be left in the bag to dry.

WATER PROTECT BAG

Easy for moving your diving gear and also great for hotel and beach life, for just carrying things around while you' re on land between dives.

WATER PROTECT SHOULDER BAG NEW

SHOULDER TYPE | Shoulder straps let you carry bulky gear more easily.

GB-7136C Water Potect Bag L

White/Gray/Black/Blue/Olive/Orange

Capacity: 60L O Material: Tarpaulin Bag form : Drum shaped O Shoulder straps: 2 included

GB-7137B Water Potect Bag M

○ Capacity: 20L ○ Material: Tarpaulin

GB-7138B Water Potect Bag S

O White/Gray/Black/Blue/Olive/Orange

○ apacity : 3L ○ Material : Tarpaulin

White/Gray/Olive/Black/White/Blue/Orange

(H59×W38×D22cm)

O Bag form : Drum shaped

(H34×W25×D13.5cm)

O Bag form : Drum shaped

Shoulder straps: 1 included

(H73 × W56 × D34cm)

Black

Water resistant shoulder bag. Suitable for use on location or in urban areas.



- White / Black / Olive
- O H19.5 × W23 × D10cm O Capacity: approx. 4L
- Material : Tarpaulin Not completely waterproo

Orange





Magnet closure for easy and secure opening and closing.



Includes an interior zippered pocket for convenient storage of small



Shoulder belt is detachable, making it versatile for use as a standalone bag or as an insert for another hag

BACKPACK TYPE | A highly functional bag that can hold all sorts of fins ranging from snorkeling fins to those for skin at time.





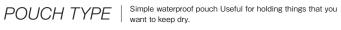








GB-7144B Water Protect Snorkeling Rucksack) H68 × W33 × D17cm ○ Capacity : approx.24L Material: Tarpaulin















○ Capacity: 3L ○ Material: Tarpaulin * Not completely waterproof

This large-capacity tote bag can hold a full set of diving gear. TOTE TYPE

buckle to snugly secure your gear GB-7141C







gear in huge 91 L capacity

Water Protect Bag Tote ○ W65 × D35 × H40cm ○ Capacity : approx. 91L

Waterproof-specification targaulin material It's also very durable.

48 | **BAG** BAG | 49



ACCESSORIES ACCESSORIES

GULL WEIGHT VEST



GULL ADJUSTABLE WEIGHT BELT

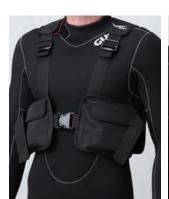
this belt lets you enjoy greater comfort during use.

GG-4619B GULL Adjustable Weight Belt

Tensioning buckle

···· Tensioning Buckle

Tensioning buckle provides automatic adjustment and, with 4 pockets and 6 pads,





GG-4615B GULL Weight Vest

- ☐ Black ☐ Material : 1680D + PVC Seawater Resistant Fabric
- Weight: 455 g 4 Pockets (2 front, 2 Rear)
- O Maximum Loading Capacity: 8kg

DIVING UTILITIES





Sun Red × Rose Pink

 $\bigcirc \ 2mmOpelon \\ @Jersey \\ \bigcirc \ Length \\ \vdots \\ 20cm \\ \times \ (Max.) \\ 11cm \ (Min. \ W7cm) \\ \bigcirc \ Reversible$





of the mask band for easy

BFACH UTILITIES GA-5052B GULL · Marine Capsul O Withstands Splashing and Light Immersion ○ 100mm×dia 45mm

O Inner volume 100cc O MT Purple MT Orange MT Green Black MT Blue Sakura Pink Ice Blue White

Caution: If containing electrical devices, film, etc., do not take it into water



DIVING UTILITIES

GP-7042B Mask Bandcover Wide

テキスト



GULL

GG-4690B Color Weight 1kg ○ White / Lemon / Pink / Sax / Black



Hose Protector II

GP-7402B

Black

GA-5114B Pointer (L) Flexible Plastic Material Total Length 75 mm Inner Dia. 15 × 12 mm

GA-5114B Pointer (S) ○ Total Length (Approx.) / 39 cm (L), 31 cm (S)

○ Stainless Steel ○ SUS304



GG-4630C Weight Belt C Length 135cm

○ K Pink / Orange / K Lemon . Black / Navy / Sax Gauge Guard II



O Pat. Pending

GG-4601B Plastic Buckle Control of the North American Contro Sax / Navy / K Lemon /

White



GG-4691B Color Weight 2kg

 \bigcirc White / Lemon / Pink / Sax / Black

Weight 2kg

GULL

Midnight Blue × Sea Blue



GG-4688B Weight 1kg



GA-5053B Regulator Holder

Attach one end to shoulder belt D-ring and the other to regulator mouthpiece to restrict regulator position. Enjoy fumble-free regulator recovery.



CARE ITEMS

KA-9055

○ 110g

Suits powder



Dia. 31 × (Belt) W27 × H12 mm ○ Clear

GA-5050B



PURE DEMISTER

PAT.1402361 O Yellow/Black/White (Limited Quantity) O 322mm

This uses substances that pose little danger to people on the environment, including a surfactant used in foods. This new demister features a specially selected thickening agent of demonstrated antifogging effectiveness. Three percent of sales is donated to environmental conservation organizations.



GA-5055B Pure Demister

- Sucrose Esters of Fatty Acids Drop Application
- Contents: 40cc 20 Units Per Case



KA-9053 Suit Adhersive Glue

 Adhesive for suit repairs ○ 50g

* Do not use for purposes other than repairing

SHAMPOO

Shampoo for cleaning and maintenance of wetsuits and drysuits.

The gentle, fragrance-free, and skin-friendly composition of this shampoo prevents fabric deterioration, ensuring prolonged use of your gear. It includes a disinfectant to ward off unpleasant odors. With only environmentally friendly ingredients that naturally decompose, it contributes to a sustainable and eco-friendly solution.



GA-5057A

Wetsuit/Drysuit Shampoo O Contents: 500ml

- PH Neutral
- Ingredients: Surfactant (non-ionic, 10% high-grade alcohol based), fatty acid alkanol amide, disinfectant Fragrance-free*





○ Black ○ Material: 840D+PVC Seawater-Resistant Fabric ○ Weight: 755g

○ Size : Total Length 125cm (Fits waist size to 105 cm) ○ Maximum Loading Capacity : 8kg

Tensioning Buckle Automatically

Owing to compression of suit materials

by water pressure, when you dive,

your belt is likely to loosen and slip

and upset your balance. A weight

belt with tensioning buckle helps

you to maintain your best position.

Keeps the Belt Secure

Tensioning buckle that automatically adjusts fit.



pressure or impact from theweights.

Weight Pocket, Soft Pad (Back)



○Weight: 200g

GG-4610D **GULL Tensioning Buckle**

Reduce the burden and get a comfortable

4Four pockets enable you to best position the

weights and spreads the burden on the waist. Then,

the pads at the center of the belt and at the weight

bags, further improves fit and comfort while wearing.

fit with 4 pockets and 6 soft pads

SPEC LIST

MASK	P					
	Luvos	Mantis LVR	Mantis LV	Vader fanette	Vader	Mantis 5
UV380CUT AR IR Lens	•					
UV420CUT AR Lens	•	•	•	•	•	
UV Care Lens						
Super Clear Lens			•	•	•	•
Comfort Fit Technology	•	•				
Aquadynamic Frame	•					
Curled Lip	•	•	•	•	•	•
Soft Damper	•	•	•	•	•	•
Drain Skirt	•	•	•	•	•	•
Leakless System				•		
Interlock System						
Integrated Strap and Skirt	•	•	•	•	•	•
Mask Buckle DX	•	•	•	•	•	•
Accommodation of Prescription Lenses Target Users		•	•		By order only	•
Target Users	Men's·Women's	Men's•Women's	Men's Women's	Women's	Men's	Men's · Women's

MASK	00	00			
	Mantis	Lanze	Abeam	Coco	Anelia
UV380CUT AR IR Lens					
UV420CUT AR Lens					
UV Care Lens		•		•	
Super Clear Lens	•				
Comfort Fit Technology					
Aquadynamic Frame					
Curled Lip		•		•	
Soft Damper					
Drain Skirt					
Lasklace System		•			
Interlock System Integrated Strap and Skirt		•			
Integrated Strap and Skirt		•		•	•
Mask Buckle DX	•	•		•	•
Accommodation of Prescription Lenses	•	•			
Target Users		Men's · Women's		Women's	Men's · Women's

Targe	et Users			Men's·Women's	Mer	n's•Women's	Men's	s•Women's	Wom	en's	Men's Wor			
Field of		Vertical Field of View	Luvos 105	Mantis LVR 103	Mantis LV 103	Lanze 103	Vader 100	Anelia 99	Mantis 5 99	Abeam 99	Vader fanette 94	Mantis 90	Coco 86	h Name
view (°)	Wide◀	Horizontal Field of view	Lanze 126	Luvos 118	Mantis LVR 117	Mantis LV 117	Mantis 5 117	Vader 113	Anelia 111	Abeam 110	Vader fanette 108	Mantis 108	Coco 90	···· Narrow
Volume (cc)	Small◀		Anelia 100	Mantis LVR 110	Mantis LV 110	Lanze 115	Vader fanette 125	Vader 140	Coco 140	Luvos 170	Mantis 5 177	Mantis 202	Abeam 226	Large
Weight (g)	Light◀		Anelia 170	Mantis LVR 215	Lanze 215	Coco 218	Mantis LV 220	Vader fanette 223	Mantis 5 225	Mantis 233	Vader 246	Abeam 260	Luvos 266	► Heavy

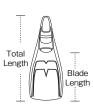
SNORKEL	Ĵ		1		/		1
	Super Bullet	Super Bullet mini	Canal Stable	Leila Stable	Canal Dry SP	Leila Dry SP	Canal Flex SP
Large-Bore, 21mm Diameter Pipe	•	•					
18 mm Diameter Pipe			•	•	•	•	•
Dry-Upper			•	•	•	•	•
Stabilizer Pipe	•	•	•	•	•	•	•
One Touch Clip	•	•	•	•	•	•	•
Smooth-Drainage Design			•	•	•	•	
Vertically Asymmetrical Mouthpiece	•	•	•	•	•	•	•
Movable Mouthpiece	•	•					•
Replaceable Mouthpiece			•	•			
Twin Purge Valves	•	•					
Large Drainage Well			•	•			
Target Users	Men's	Women's	Men's	Women's	Men's	Women's	Men's·Women's

Volume(cc)	Small ◀	Leila Dry SP 125	Canal Flex SP 134	Canal Dry SP 137	Leila Stable 158	Canal Stable 158	Super Bullet mini 180	Super Bullet 180	Large
Mouthpiece Size(mm)	Small ◀	Leila Dry SP 44	Canal Dry SP 47	Leila Stable 47	Super Bullet mini 47	Canal Flex SP 49	Canal Stable 56	Super Bullet 56	▶ Large
Weight(g)	Light ◀	Leila Stable 125	Canal Stable 125	Leila Dry SP 130	Canal Dry SP 135	Canal Flex SP 135	Super Bullet mini 184	Super Bullet 186	► Heavy

SPEC LIST

FINS Full-foot Fin								
		Barracuda	Super Mew	Mew	Hard Mew	Super Soft Mew	Warp Fin	Emden
Hybrid Rubber			•			•		
Anti-Slip Grip		•	•					
Dimple System Jet Hole Stabilizers								
	XS	_	910	690	_	690	_	312
Weight(g)	S	1,260	930	705	705	705	850	507
Note: Black is the standard	MS	_	-	740	740	740	_	594
for measured weight values.	M	1,280	1,045	750	750	750	900	640
Weight can vary slightly depending on color.	L	1,385	1,060	850	850	850	1,075	758
	XL	1,410	1,200	1,025	1,025	1,025	1,300	825
Foot size (cm) Note:Full-foot design: Mew Boots	XS	_	22	_	_	_	_	20-22
	S	23	23-24	22-23	22-23	22-23	22-23	22-24
(For Emden fins, size displayed	MS	_	-	23-24	23-24	23-24	-	23-25
is for bare foot use.)	М	24	24-25	24-25	24-25	24-25	24-25	24-26
Strap:GS Boots For dry fins,	L	26	25-26	25-26	25-26	25-26	25-26	26-28
dry-suit boots are standard.	XL	27	26-27	27-28	27-28	27-28	27-28	28-30
	XS	_	565	515	_	515	_	415
	S	745	580	520	520	520	590	445
T	MS	_	_	540	540	540	_	470
Total Length (mm)	M	765	600	550	550	550	630	480
	L	780	615	580	580	580	655	510
	XL	795	650	620	620	620	705	548
	XS	_	315	275	_	275	_	195
	S	480	320	275	275	275	340	203
5 1 1 1 1 1 1 1	MS	_	_	275	275	275	_	215
Blade Length (mm)	М	480	335	275	275	275	346	218
	L	480	335	290	290	290	374	228
	XL	480	350	310	310	310	398	240

FINS Strap Fin							
		G ⁻	Г	Super Mew XX	Super Mew XX DRY	Mew Cypher	Mantis Dry Fin
Hybrid Rubber				•	•		
Anti-Slip Grip				•	•	•	
Dimple System				•	•		•
Jet Hole Stabilizers		•)				•
	XS	_		_	-		-
Weight(g)	S	_		1,015	-	877	1,550
Note: Black is the standard	MS	_		_	-	_	-
for measured weight values.	М	1,39	90	1,127	1,455	1,015	1,690
Weight can vary slightly depending on color.	L	1,5	30	1,245	1,579	1,080	_
depending on color.	XL	1,60	60	1,300	1,634	-	_
Foot size (cm)	XS	_	_	_	_	_	_
Note:Full-foot design: Mew Boots	S	_	_	23-24.5	_	22-24	24-26
(For Emden fins, size displayed	MS	_	_	_	_	_	_
is for bare foot use.)	M	25-26*1	23-25*2	25-26	23-25	24.5-26	26-28
Strap:GS Boots For dry fins,	L	26-27*1	25-26 ^{**2}	26-27	25-26	26.5-28	_
dry-suit boots are standard.	XL	28-30*1	27-28*2	28-30	27-28	_	_
		*1 GS Boot *2 Dry	Boot by Other Makers				
	XS				<u> </u>		_
	S			540	_	507	525
Total Length (mm)	MS				_		_
. Otto: LONGUI (IIIII)	M	60		560	560	520	565
	L	62		580	580	540	_
	XL	63	5	600	600		_
	XS	_		-	-	_	-
	S	_		300	-	275	283
District Court (com	MS	-		-	-	_	-
Blade Length (mm)	M	33	0	310	310	275	295
	L	33		310	310	275	-
	XL	33	0	310	310		_





BRAND POLICY / KINUGAWA

Kinugawa Group

Kinugawa Group is dedicated to creating trustworthy products that bring the joy of the sea to a wide audience. With three distinct brands -Gull for diving equipment, Cocoloa exclusively for women, and AQA for family leisure and snorkeling - the group offers a diverse range of marine sports gear. Kinugawa Corporation focuses on enhancing product development, leveraging expert knowledge, while Kinugawa Pacific Co., Ltd. handles production, research, and manufacturing improvements. The group's goal is to deliver safe, reliable, and authentic products for customers worldwide.

SAFF RELIABLE AUTHENTIC

Safe, reliable, and authentic equipment begins with Tokyo.

Kinugawa has a long-standing commitment to manufacturing, backed by traditions with a sense of responsibility and pride for "made in Tokyo" quality. Made at our very own facilities since 1955, We've consistently made equipment that divers trust. Safety, Reliability, & Authenticity are the three key principles we continue to treasure. As a long time manufacturer, we deliver safe and reliable products by making full use of our ongoing technological advancements for product improvements and the latest developments in manufacturing. We take pride in staying true to our dedicated manufacturing process from start to finish for an authentic product every time. While spreading the joy of the world's beautiful oceans to more divers, we' ve taken initiatives to reduce our environmental footprint and develop higher-quality, longer lasting equipment to reduce waste. Kinugawa continues to explore solutions for a more sustainable production process to better protect the environment.



The Bond we Share

Diving allows us to enjoy the many blessings of the sea; the beauty of the ocean's formations and the countless living beings it bears. Nevertheless, we should always be mindful when appreciating our captivating oceans by being considerate of the environment. As a long-standing diving gear manufacturer, we consider it our responsibility to help protect the sea and inspire awareness to current and future generations to come. It is central for each of us to realize our impact and take action concerning environmental issues, while

working together to find sustainable solutions for the future. We cannot forget to thank all those who have an undying love for the ocean, and continue to preserve this natural environment. From the veterans who' ve helped pioneer the diving ecosystem in Japan, to the new-comers who carry strong passions and new ideas to better enjoy the seas, we thank each and every one of you from the bottom of our hearts. Let us not forget the love our beautiful oceans deserve. We thank you for your collaborative efforts on protecting our seas.



We at Kinugawa believe in sustainable activities to protect our oceans.



Team Chura Coral

Coral deterioration has sharply increased due to rising water temperatures and coral bleaching. Team Chura Coral is an initiative formed in 2004 by businesses in and outside of Okinawa aiming to restore its former underwater landscape by physically planting coral. Through the combined efforts of Okinawa's Onna Village's coral seed planting program, as well as local and national businesses, Team Chura Coral spreads the message "Have a heart that values the Chura Coral". With the support of Onna Village Fisheries Cooperative, the Ministry of Environment of Japan, Okinawa Prefecture, and Onna Village, Team Chura Coral aims to conserve and restore a local treasure trove of biodiversity and resource for tourism.

Community Partnership



In my freelance photography, through landscapes and underwater photographs, I seek to convey the beauty of nature to people all over the world. I constantly take pictures of beautiful scenes in Japan to show people everywhere just how beautiful it is on these islands and in the surrounding seas. http://www.wildkirinphotography.com

SPECIAL THANKS

Cover · P2~P5 · P54 Phot Nature photographer Kirin Sekito

Cover Photo: Tonaki Islands, Okinawa, Japan Dive location "Grucuno Point" by Tonaki Island Japan, adorned with the dance of Peach Fairy basslets and Amathyst Anthia fish



ompromising quality for over half a century Reliance that breeds new trust. Kinugawa has continued to refine technology for safety and durability in production in Japan. And no matte what location where we make our products we will never make any compromise in quality Testimony to this trust is Kinugawa quality.

















Gear provided by SCUBAPRO https://ww2.scubapro.com/ia-JP/JPN/home.aspx

Customer Service Center (Japanese)

The second second

55 0120-055510

Weekdays: 9:00-12:00/13:00-17:00 JST

Kinugawa Product Guarantee

Since 1955, we have been dedicated to producing quality products from our Tokyo base.

The unwavering support of our local community in Tateishi, Katsushika-ku, Tokyo, has

been crucial to our success. Our commitment to employing local residents and utilizing our

Head Office showroom in Higashikomagata, Sumida-ku, Tokyo as a communication hub

underscores our emphasis on community engagement. We deeply value these local ties, and,

thanks to the support received, we actively seek to establish a strong partnership with the

community for both survival and growth. As a pioneering manufacturer of diving gear in Japan,

we aspire to achieve sustainability while progressing hand-in-hand with our community.

We provide warranties (covering aftercare such as repair or replacement) according to our standards for each Gull product including masks, snorkels, and fins. Refer to the warranty included with your new product for detailed information.

Kinugawa Group

Sales Agency: Kinugawa Corporation

Head Office: 1-14-2 Higashikomagata, Sumida-ku, Tokyo Tel: 03-3624-0211 Fax: 03-3624-6411 Osaka Sales Office: 4-C, 2-2-30 Nagatanaka, Higashi-Osaka City, Osaka Tel: 06-6748-9950 Fax: 06-6745-8041 Ryukyu Kinugawa: Oasis SUNSUN103, 1-1183 Tomigusuku, Okinawa Tel: 098-851-5322 Fax: 098-851-5325

Manufacturer: Kinugawa Pacific Co., Ltd. 8-33-1, Tateishi, Katsushika-ku, Tokyo

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