



WATERSPORTSCATALOG



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KEEP IT BLUE

ENVIRONMENTAL AWARENESS

All human activities are decisively contributing to the dangerous and extremely harmful effects of climate change. Our goals are based on values of environmental sustainability and innovation, so that all actions are determined according to their impact. Our supreme mission is to reduce the harmful effects of our activity, preserving as much biodiversity as possible in order to ensure its conservation and longevity with the clear intention of ensuring future generations.

Some examples of the actions we have taken and that we believe inspire our partners and enthusiasts include cleaning beaches, minimizing travel in fossil combustion vehicles, choosing partners with state-of-the-art technical equipment and energy efficiency, as well as the option to make environment-friendly production, choosing processes and materials that best fulfill this task.



TECHNOLOGY

RISE SOFTBOARDS

VACUUM BAG SYSTEM CONSTRUCTION – Vacuum compression method used to fix, through resin solidification, the various laminated materials to the board's core in order to guarantee a more uniform product, with great construction quality and favouring maximum flotation and durability. The vacuum allows constant clamping pressure across the entire panel and facilitates the use of materials such as wood and other reinforcements that would otherwise not adhere to the board's mold due to the present gravity.

TECHNOLOGY / USED MATERIALS

EVA - High-tech process that mixes the best of materials with Ethyl, Vinyl and Acetate. We use superior quality on all materials to ensure durability and resistance to daily use, with a 4mm thickness.

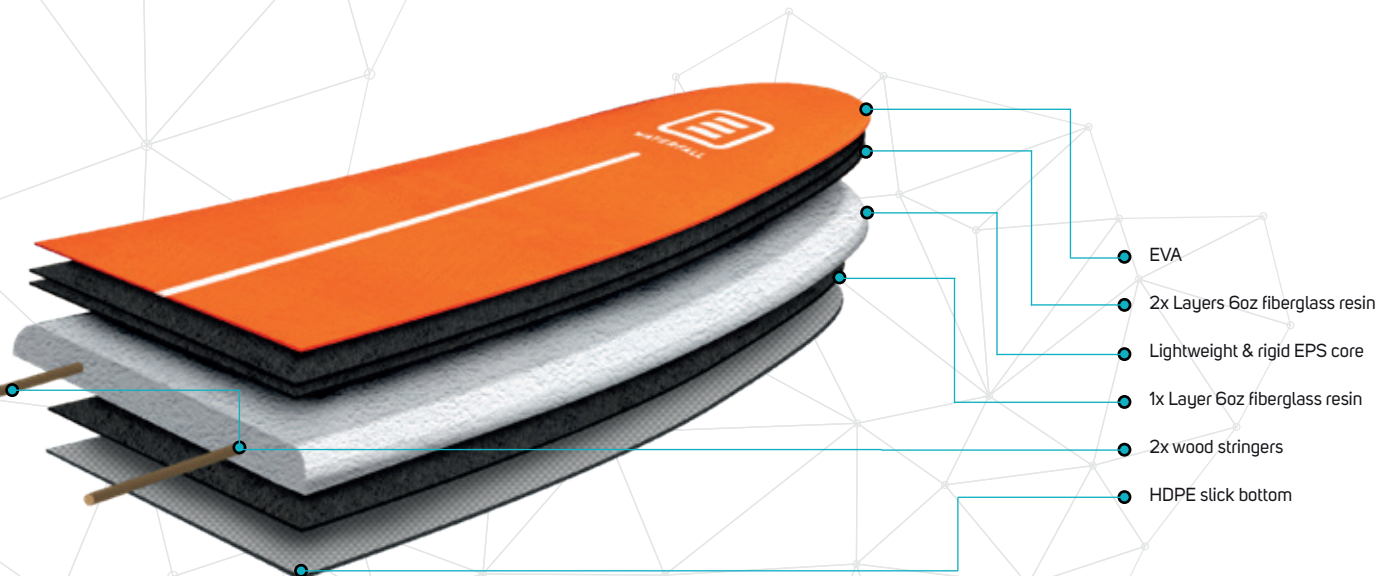
FIBERGLASS RESIN - Reinforcement in 6oz Fiberglass Fabric and laminated with resin guarantees the board's uniform durability and waterproofing.



FIBERGLASS STRINGER - The central fiberglass stringer ensures greater board rigidity and offers superior flexibility, optimizing the effort in all riding stages, allowing a greater board control. It also prevents the board's premature deformation due to the different pressures to which it is subjected.

WOOD STRINGER - The use of two wooden stringers makes the board lighter, maximizes its rigidity and offers superior flexibility, optimizing the effort in all riding stages, allowing a greater board control.

HDPE SLICK BOTTOM - All our board's bottoms are made with smooth and flexible, high-density and high-quality Polyethylene which optimizes gliding providing higher speed.



RISE



VACUUM BAG



EVA



FIBERGLASS



LIGHTWEIGHT EPS CORE



STRINGER



HDPE SLICK BOTTOM.



2 YEAR WARRANTY





RISE 8.4

SOFT BOARDS

WATERFALL's Rise Softboards, built with durable, high-quality materials, are stable, versatile and shape-friendly that adapt to small waves and mid-range surfing.

Rise Softboard was designed on a computer to create a high-performance board for a quick progression on surfing levels at all ages.

CHARACTERISTICS

LENGTH:	8.4'	NOSE:	ROUND
WIDTH:	22.7"	TAIL:	ROUND
THICKNESS:	3.2"	FINS:	3
VOLUME:	72 l	LEASH:	INCLUDED

SURF LEVEL



WAVE TYPE



WAVE SIZE



RISE 8

SOFT BOARDS

WATERFALL's Rise Softboards, built with durable, high-quality materials, are stable, versatile and shape-friendly that adapt to small waves and mid-range surfing.

Rise Softboard was designed on a computer to create a high-performance board for a quick progression on surfing levels at all ages.

CHARACTERISTICS

LENGTH:	8'	NOSE:	ROUND
WIDTH:	23 1/4"	TAIL:	ROUND
THICKNESS:	6 1/4"	FINS:	3
VOLUME:	91 l	LEASH:	INCLUDED

SURF LEVEL



WAVE TYPE



WAVE SIZE



RISE 7

SOFT BOARDS

WATERFALL's Rise Softboards, built with durable, high-quality materials, are stable, versatile and shape-friendly that adapt to small waves and mid-range surfing.

Rise Softboard was designed on a computer to create a high-performance board for a quick progression on surfing levels at all ages.

CHARACTERISTICS

LENGTH:	7'	NOSE:	ROUND
WIDTH:	22"	TAIL:	ROUND
THICKNESS:	6"	FINS:	3
VOLUME:	67 l	LEASH:	INCLUDED

SURF LEVEL



WAVE TYPE



WAVE SIZE



RISE 6.6

SOFT BOARDS

WATERFALL's Rise Softboards, built with durable, high-quality materials, are stable, versatile and shape-friendly that adapt to small waves and mid-range surfing.

Rise Softboard was designed on a computer to create a high-performance board for a quick progression on surfing levels at all ages.



CHARACTERISTICS

LENGTH:	6.6'	NOSE:	ROUND
WIDTH:	21"	TAIL:	ROUND
THICKNESS:	4"	FINS:	3
VOLUME:	52 l	LEASH:	INCLUDED

SURF LEVEL



WAVE TYPE



WAVE SIZE



RESPECTING THE **ECOSYSTEM**



TECHNOLOGY

ONE SOFTBOARDS

HEAT LAMINATED SYSTEM CONSTRUCTION - Thorough process, due to the short time available, of reinforcing the board consisting on the application of epoxy under the fiberglass fabric, which is then subjected to high temperatures in order to guarantee a more uniform and high-quality construction product that favours maximum flotation and durability.

TECHNOLOGY / USED MATERIALS

XPDE - XPDE is a high-quality Polyurethane material with a superior durability to that usually found in intermediate level boards. Comfortable, flexible and high intensity, with good thermal insulation, waterproof, resistant to aging and chemical corrosion in different environments.

HEAT SEAL LAYER - Epoxy layer applied under a uniform fiberglass mat with high construction quality that favours maximum flotation and durability.

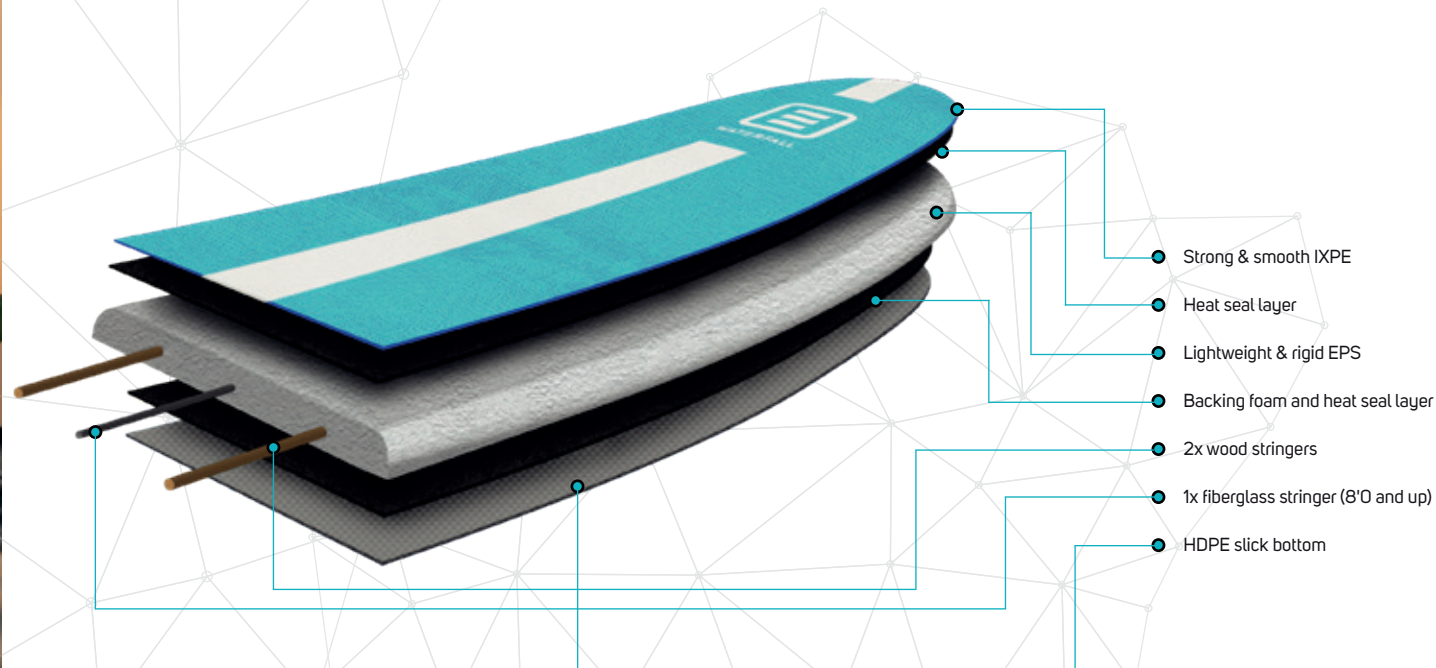


FIBERGLASS STRINGER - The central fiberglass stringer ensures greater board rigidity and offers superior flexibility, optimizing the effort in all riding stages, allowing a greater board control. It also prevents the board's premature deformation due to the different pressures to which it is subjected.

WOOD STRINGER - The use of two wooden stringers makes the board lighter, maximizes its rigidity and offers superior flexibility, optimizing the effort in all riding stages, allowing a greater board control.

BACKING FOAM & HEAT SEAL LAYER - Board's underside made with foam and an epoxy coating under a uniform fiberglass mat with great construction quality, favouring maximum flotation, durability and smoothness of this layer.

HDPE SLICK BOTTOM - All our board's bottoms are made with smooth and flexible, high-density and high-quality Polyethylene which optimizes gliding providing higher speed.



Strong & smooth IXPE

Heat seal layer

Lightweight & rigid EPS

Backing foam and heat seal layer

2x wood stringers

1x fiberglass stringer (8'0 and up)

HDPE slick bottom

ONE



HEAT LAMINATION



STRONG & SMOOTH IXPE



LIGHTWEIGHT EPS CORE



STRINGER



HEAT SEAL LAYER



HDPE SLICK BOTTOM.



2 YEAR WARRANTY



ONE 8

SOFT BOARDS

WATERFALL's ONE boards were developed with new riders in mind! With excellent valences aimed at performance and durability, this board is ideal for learning surfers and beginners. Like any board, those used by trainees need to be designed to optimize the surfer's skill at any level.

The shape, technology and used materials were computer-developed to create a versatile, easy-to-learn, high-performance board, allowing fast progression in surfing ability at any age.

CHARACTERISTICS

LENGTH:	8'	NOSE:	ROUND
WIDTH:	21"	TAIL:	ROUND
THICKNESS:	3"	FINS:	3
VOLUME:	68 l	LEASH:	INCLUDED

SURF LEVEL



WAVE TYPE



WAVE SIZE



ONE 7

SOFT BOARDS

WATERFALL's ONE boards were developed with new riders in mind! With excellent valences aimed at performance and durability, this board is ideal for learning surfers and beginners. Like any board, those used by trainees need to be designed to optimize the surfer's skill at any level.

The shape, technology and used materials were computer-developed to create a versatile, easy-to-learn, high-performance board, allowing fast progression in surfing ability at any age.

CHARACTERISTICS

LENGTH:	7'	NOSE:	ROUND
WIDTH:	20"	TAIL:	ROUND
THICKNESS:	3"	FINS:	3
VOLUME:	50 l	LEASH:	INCLUDED

SURF LEVEL



WAVE TYPE



WAVE SIZE



ONE 6.6

SOFT BOARDS

WATERFALL's ONE boards were developed with new riders in mind! With excellent valences aimed at performance and durability, this board is ideal for learning surfers and beginners. Like any board, those used by trainees need to be designed to optimize the surfer's skill at any level.

The shape, technology and used materials were computer-developed to create a versatile, easy-to-learn, high-performance board, allowing fast progression in surfing ability at any age.

CHARACTERISTICS

LENGTH:	6.6'	NOSE:	ROUND
WIDTH:	21"	TAIL:	ROUND
THICKNESS:	3"	FINS:	3
VOLUME:	52 l	LEASH:	INCLUDED

SURF LEVEL



WAVE TYPE



WAVE SIZE



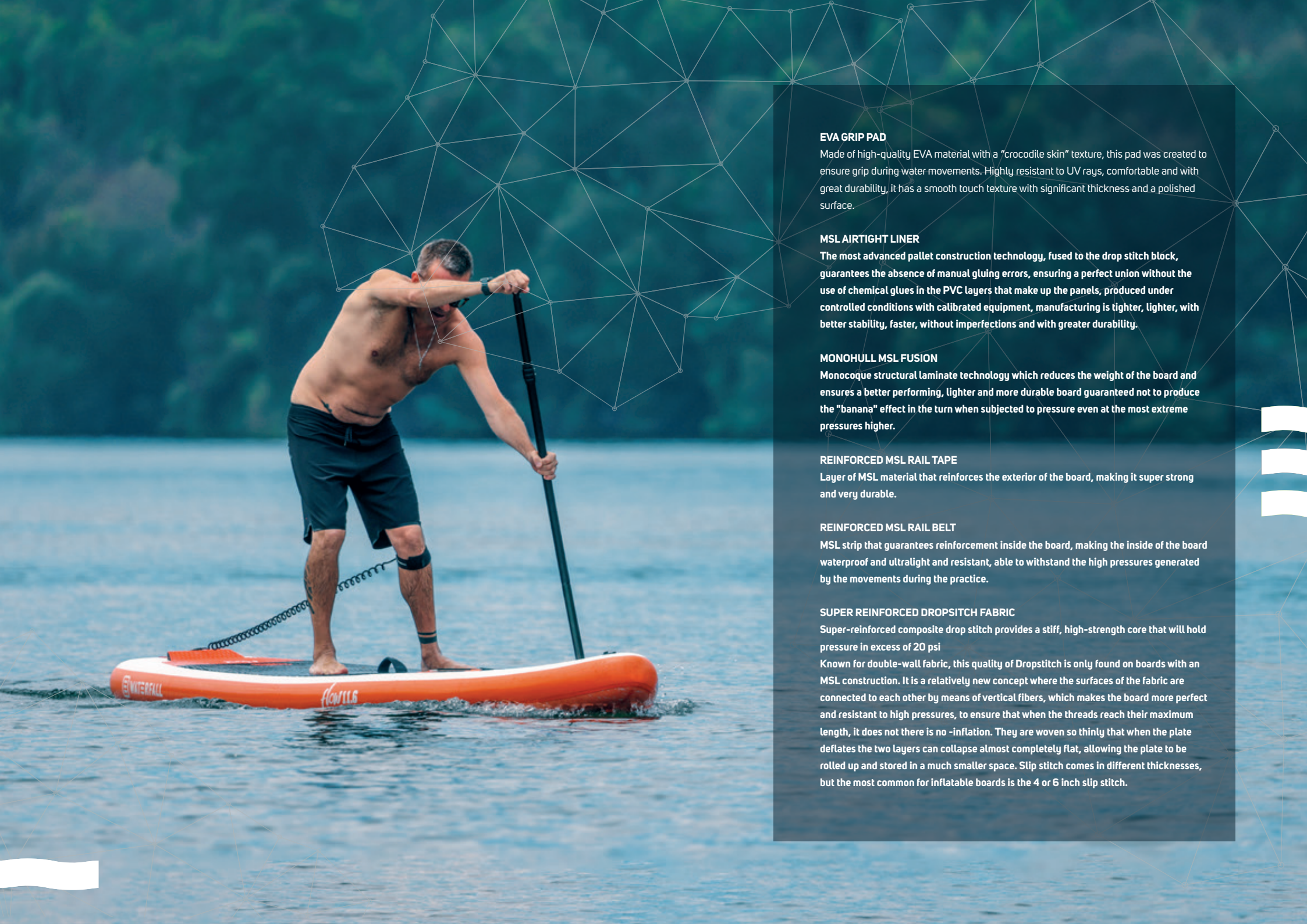


COMPARISON

WATERFALL SOFTBOARDS



	RISE 6.6	RISE 7	RISE 8	RISE 8.4	ONE 6.6	ONE 7	ONE 8
LENGTH	6.6'	7'	8'	8.4'	6.6'	7'	8'
WIGHT	21"	22"	23 ¼"	22"	21"	20"	21"
THICKNESS	4"	6"	6 ¼"	3 ½"	3"	3"	3"
VOLUME	52 L	67 L	91 L	72 L	52 L	50 L	68 L
WEIGHT	6,3 Kg	6.5 Kg	8,5 Kg	9 Kg	6.5 Kg	7 Kg	7.5 Kg
FINS	3	3	3	3	3	3	3
CONSTRUCTION	Vacuum Bag	Vacuum Bag	Vacuum Bag	Vacuum Bag	Heat Laminated	Heat Laminated	Heat Laminated
SURF LEVEL	Intermediate	Intermediate	Intermediate	Intermediate	Beginner	Beginner	Beginner
WAVE SIZE	0,25 - 1,5 m	0,25 - 1,5 m	0,25 - 1,5 m	0,25 - 1,5 m	0,25 - 1,0 m	0,25 - 1,0 m	0,25 - 1,0 m
WAVE TYPE	Beach Break, Inside, Outside.	Beach Break, Inside, Outside.	Beach Break, Inside, Outside.	Beach Break, Inside, Outside.	Beach Break, Inside.	Beach Break, Inside.	Beach Break, Inside.



EVA GRIP PAD

Made of high-quality EVA material with a "crocodile skin" texture, this pad was created to ensure grip during water movements. Highly resistant to UV rays, comfortable and with great durability, it has a smooth touch texture with significant thickness and a polished surface.

MSL AIRTIGHT LINER

The most advanced pallet construction technology, fused to the drop stitch block, guarantees the absence of manual gluing errors, ensuring a perfect union without the use of chemical glues in the PVC layers that make up the panels, produced under controlled conditions with calibrated equipment, manufacturing is tighter, lighter, with better stability, faster, without imperfections and with greater durability.

MONOHULL MSL FUSION

Monocoque structural laminate technology which reduces the weight of the board and ensures a better performing, lighter and more durable board guaranteed not to produce the "banana" effect in the turn when subjected to pressure even at the most extreme pressures higher.

REINFORCED MSL RAIL TAPE

Layer of MSL material that reinforces the exterior of the board, making it super strong and very durable.

REINFORCED MSL RAIL BELT

MSL strip that guarantees reinforcement inside the board, making the inside of the board waterproof and ultralight and resistant, able to withstand the high pressures generated by the movements during the practice.

SUPER REINFORCED DROPSITCH FABRIC

Super-reinforced composite drop stitch provides a stiff, high-strength core that will hold pressure in excess of 20 psi

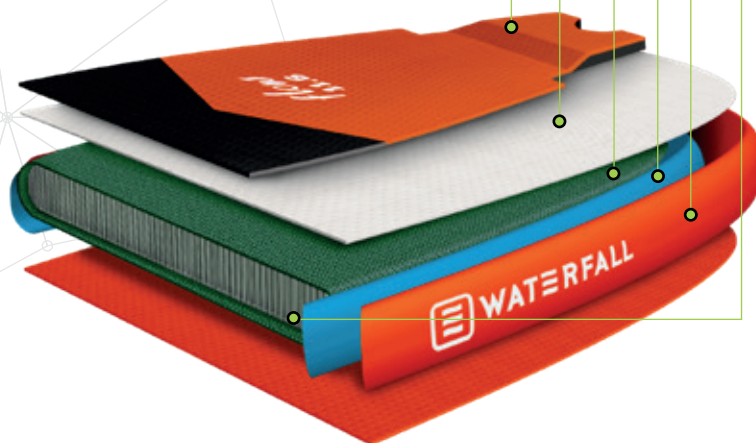
Known for double-wall fabric, this quality of Dropstitch is only found on boards with an MSL construction. It is a relatively new concept where the surfaces of the fabric are connected to each other by means of vertical fibers, which makes the board more perfect and resistant to high pressures, to ensure that when the threads reach their maximum length, it does not there is no -inflation. They are woven so thinly that when the plate deflates the two layers can collapse almost completely flat, allowing the plate to be rolled up and stored in a much smaller space. Slip stitch comes in different thicknesses, but the most common for inflatable boards is the 4 or 6 inch slip stitch.

TECHNOLOGY

STAND UP PADDLE FLOW - MSL

The most modern technology in SUP construction, characterized by its lightness, durability, stability and rigidity.

MSL stands for "Monocoque Structural Laminate" and all Waterfall SUPs designed with this technology are lighter than our previous dual-layer construction, ensuring better performance on the water and a more relaxing experience while riding.



- EVA Deck grip
- Laminated MSL
- Airtight MSL
- Reinforced MSL rail band
- Reinforced MSL rail tape
- Super Drop Stitch fabric



MSL TECHNOLOGY



EVA



LAMINATED MSL



AIRTIGHT MSL



RAIL TAPE MSL



RAIL BAND MSL



SUPER DROP STITCH FABRIC



2 YEARS WARRANTY



FLOW MSL 15

SUP BOARDS

The ideal stand up paddle for fun with family or friends. With a capacity of **6 people**, able to support more than **550 kg**, this paddle is super versatile since it is suitable for calm waters and rough waters with waves.

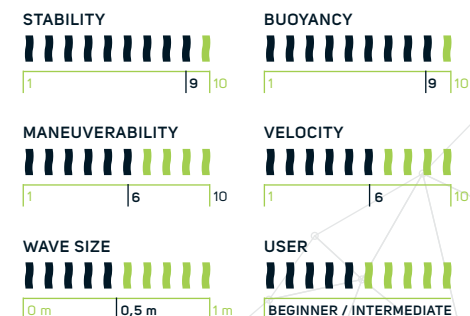
This board has been designed for anyone wishing to start their adventures and have a good time on the water.

FLOW MSL Inflatable SUPs offer exceptional quality and superior functionality, guaranteeing a super reliable performance of practice in all kinds of conditions, offering more stability, greater lightness, greater rigidity, more performance and greater durability.

The **SUP FLOW MSL** range offers boards suitable for a variety of SUP practitioners and disciplines.

FEATURES

DIMENSIONS:	15' x 60" x 8"
CAPACITY:	1300 liters
MAX CAPACITY:	550kg
PRESSURE:	15psi
CONSTRUCTION:	MSL
FINS:	3
SIZE:	All Round





FLOW 12

SUP BOARDS

The perfect **Stand Up Paddle for long runs** and for taller, heavier paddlers. Easily supports an adult with a child or animal in front. **Capable** of supporting until **150 kg** with a volume of **300 liters**, this paddle is super versatile as it is suitable for calm waters and choppy waters with waves.

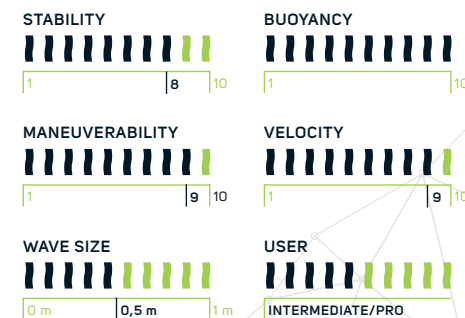
This board has been designed for anyone wishing to start their adventures and have a good time on the water.

FLOW MSL Inflatable SUPs offer exceptional quality and superior functionality, guaranteeing a super reliable performance of practice in all kinds of conditions, offering more stability, greater lightness, greater rigidity, more performance and greater durability.

The **SUP FLOW MSL** range offers boards suitable for a variety of SUP practitioners and disciplines.

FEATURES

DIMENSIONS:	12' x 30" x 6"
CAPACITY:	300 liters
MAX. CAPACITY:	150kg
PRESSURE:	15psi
BUILD:	MSL
FINS:	3
FORMAT:	Race
INCLUDED:	1 Pump 1 Backpack 1 Paddle 1 Leash 1 Repair Kit





EVA GRIP PAD

Made of high-quality EVA material with a "crocodile skin" texture, this pad was created to ensure grip during water movements. Highly resistant to UV rays, comfortable and with great durability, it has a smooth touch texture with significant thickness and a polished surface.

LAMINATED PVC

One of the most advanced technologies in paddle construction, ensures a perfect union without the use of chemical glues in the PVC layers that make up the boards. Its production under controlled conditions with calibrated equipment increases its impenetrability, without imperfections and with greater durability.

AIRTIGHT PVC

This component optimizes the board's inflation and prevents air loss in case of damage to any valve cover.

REINFORCED PVC RAIL TAPE

PVC layer that reinforces the board's exterior, making it super resistant and with maximum durability.

REINFORCED PVC RAIL BAND

PVC band that reinforces the board's inside, making it impermeable and ultra-resistant, capable of withstanding the high pressures generated by movements during exercise.

DROPSTITCH FABRIC

Known for double-wall fabric, it is at the centre of all inflatable boards. It is a relatively new concept in which the fabric surfaces are connected through vertical fibres, making the board more uniform and resistant to pressure. It consists of thousands of polyester threads joined from the material's bottom to the base to ensure there is no excessive inflation. They are so thin that when the board is emptied, the two layers can collapse together almost completely flat, allowing it to be rolled up and stored in a much smaller space. Loose stitch comes in various thicknesses, but the most common is 4 or 6 inches.

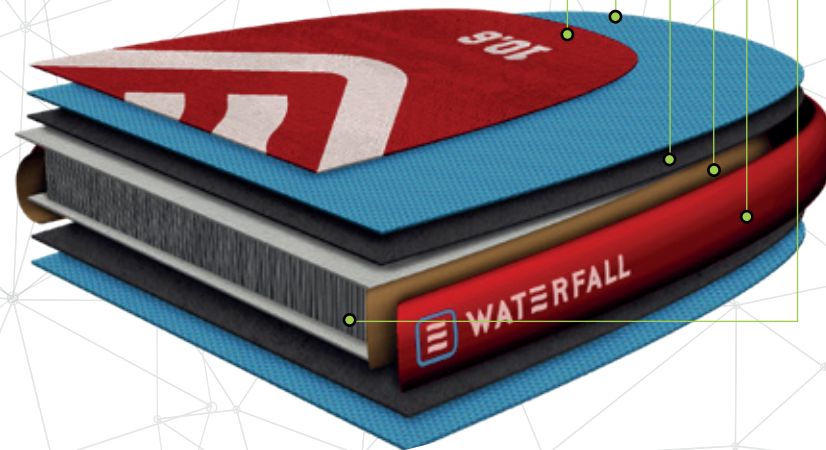
flow 10.6



TECHNOLOGY

FLOW SUP BOARDS - SINGLE LAYER

The oldest technology in paddle construction, characterized by a single layer, simply composed of a PVC layer connected together by strings, to which we call **Dropstitch**.



- EVA Deck grip
- Laminated PVC
- Airtight PVC
- Reinforced PVC rail band
- Reinforced PVC rail tape
- Drop Stitch fabric



SINGLE LAYER



EVA



LAMINATED PVC



AIRTIGHT PVC



PVC RAIL TAPE



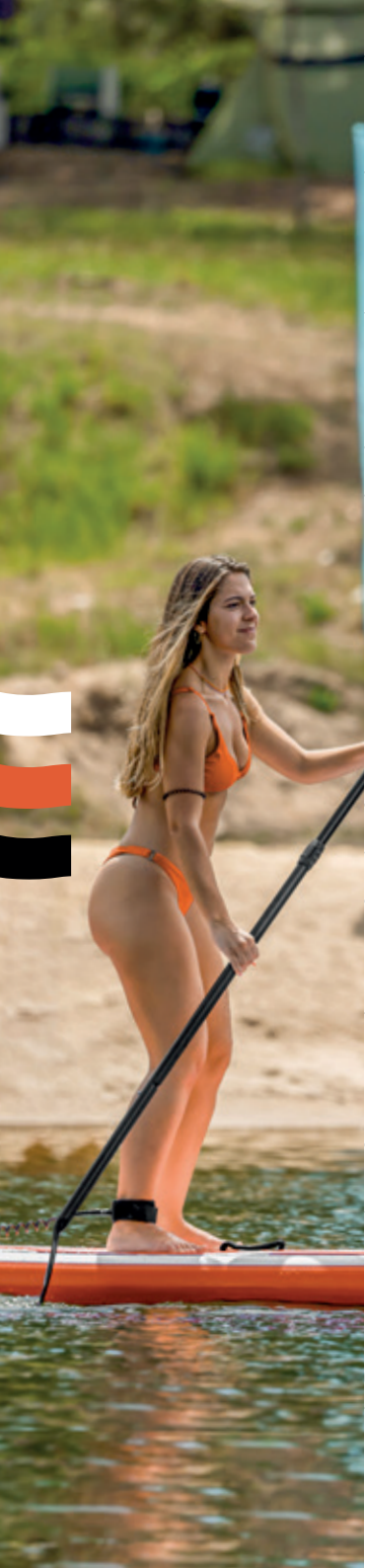
PVC RAIL BAND



DROP STITCH FABRIC



2 YEAR WARRANTY



FLOW 11.6

SUP BOARDS

The perfect **Stand Up Paddle for long runs** and for taller, heavier paddlers. Easily supports an adult with a child or animal in front. **Capable** of supporting until **130 kg** with a volume of **280 liters**, this paddle is super versatile as it is suitable for calm waters and choppy waters with waves.

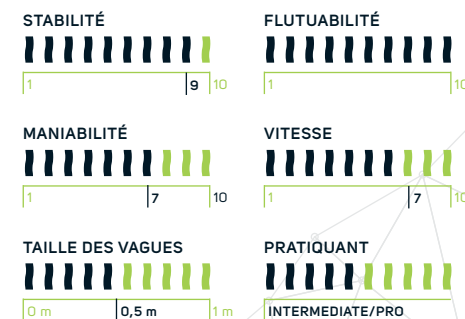
This board has been designed for anyone wishing to start their adventures and have a good time on the water.

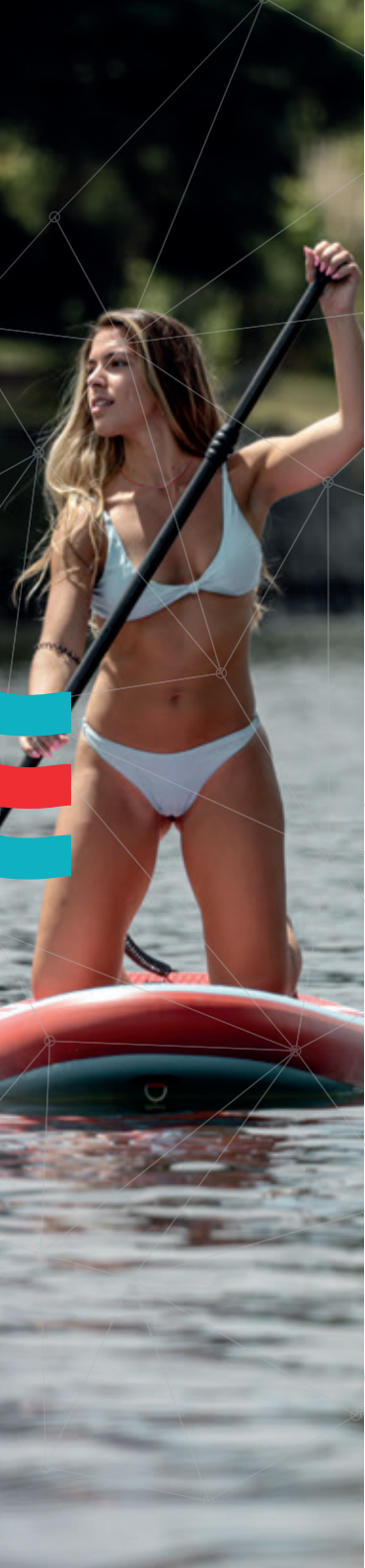
FLOW MSL Inflatable SUPs offer exceptional quality and superior functionality, guaranteeing a super reliable performance of practice in all kinds of conditions, offering more stability, greater lightness, greater rigidity, more performance and greater durability.

The **SUP FLOW MSL** range offers boards suitable for a variety of SUP practitioners and disciplines.

FEATURES

DIMENSIONS:	11.6' x 30" x 6"
CAPACITY:	280 liters
MAX. CAPACITY:	130kg
PRESSURE:	15psi
BUILD:	MSL
FINS:	3
FORMAT:	Touring
INCLUDED:	1 Pump 1 Backpack 1 Paddle 1 Leash 1 Repair Kit





FLOW 10.6

SUP BOARDS

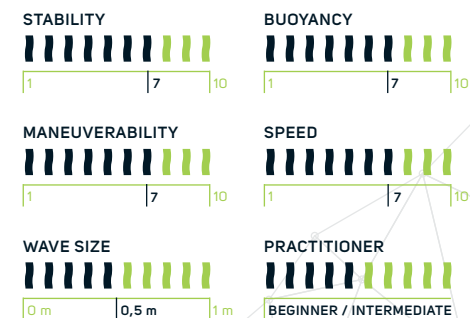
ALL ROUND series stand-up paddle board, designed for beginners who want to ride in calm waters. Its load capacity allows for one adult and one child and thus enjoy good times with family or friends.

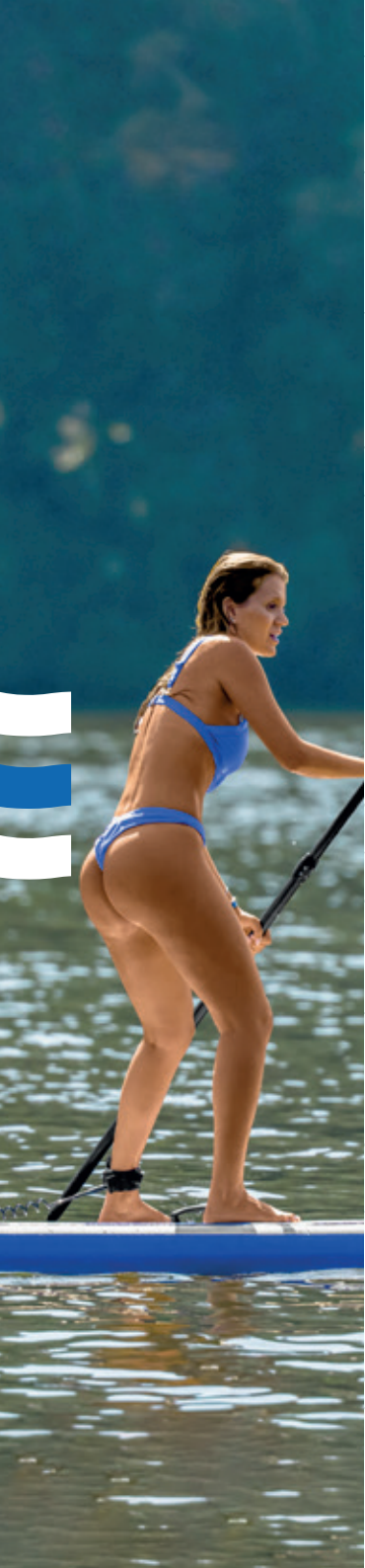
Flow Stand-up inflatable boards offer unique quality and superior functionality, ensuring reliable performance in any condition.

The range of **Flow** SUP's positions itself by offering boards suitable for a variety of SUP practitioners and disciplines.

FEATURES

DIMENSIONS:	10.6" x 32" x 6"
VOLUME:	275 l
MAX. CAPACITY:	130kg
PRESSURE:	15 psi
CONSTRUCTION:	Single Layer
FINS:	3
FORMAT:	All Round
INCLUDES:	1 Pump 1 Backpack 1 Paddle 1 Leash 1 Repairation Kit





FLOW 9

SUP BOARDS

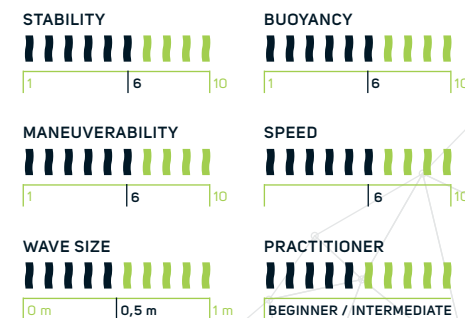
ALL ROUND series stand-up paddle board, designed to be agile for quick and fun manoeuvres and is recommended for beginners who want to ride in calm waters and enjoy good times with family or friends.

Flow Stand-up inflatable boards offer unique quality and superior functionality, ensuring reliable performance in any condition.

The range of **Flow** SUP's positions itself by offering boards suitable for a variety of SUP practitioners and disciplines.

FEATURES

DIMENSIONS:	9" x 30" x 6"
VOLUME:	160 l
MAX. CAPACITY:	90kg
PRESSURE:	15 psi
CONSTRUCTION:	Single Layer
FINS:	3
FORMAT:	All Round
INCLUDES:	1 Pump 1 Backpack 1 Paddle 1 Leash 1 Repairation Kit





EVA GRIP PAD

Made of high-quality EVA material with a “crocodile skin” texture, this pad was created to ensure grip during water movements. Highly resistant to UV rays, comfortable and with great durability, it has a smooth touch texture with significant thickness and a polished surface.

LAMINATED PVC

One of the most advanced technologies in paddle construction, ensures a perfect union without the use of chemical glues in the PVC layers that make up the boards. Its production under controlled conditions with calibrated equipment increases its impenetrability, without imperfections and with greater durability.

AIRTIGHT PVC

This component optimizes the board’s inflation and prevents air loss in case of damage to any valve cover.

REINFORCED PVC RAIL TAPE

PVC layer that reinforces the board’s exterior, making it super resistant and with maximum durability.

REINFORCED PVC RAIL BAND

PVC band that reinforces the board’s inside, making it impermeable and ultra-resistant, capable of withstanding the high pressures generated by movements during exercise.

DROPSTITCH FABRIC

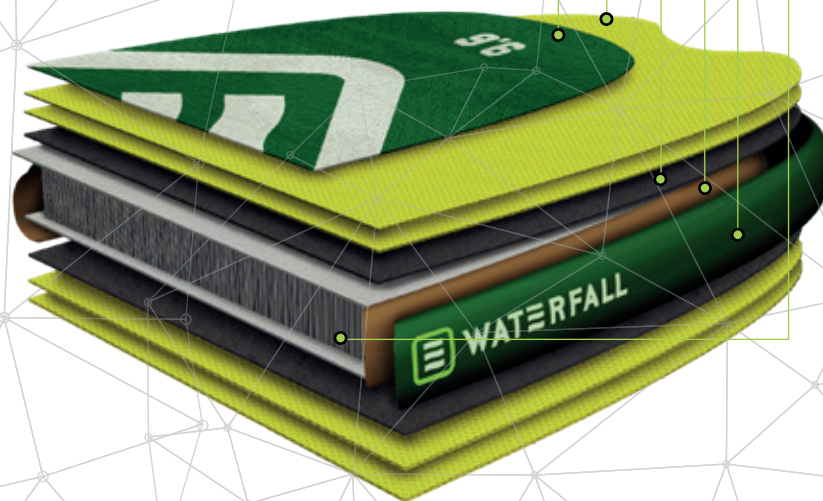
Known for double-wall fabric, it is at the centre of all inflatable boards. It is a relatively new concept in which the fabric surfaces are connected through vertical fibres, making the board more uniform and resistant to pressure. It consists of thousands of polyester threads joined from the material’s bottom to the base to ensure there is no excessive inflation. They are so thin that when the board is emptied, the two layers can collapse together almost completely flat, allowing it to be rolled up and stored in a much smaller space. Loose stitch comes in various thicknesses, but the most common is 4 or 6 inches.

TECHNOLOGY

FLOW SUP BOARDS - DOUBLE LAYER

The **Double Layer** paddle board construction technology consists on the manufacturing process of inflatable SUP with the dropstitch interior composed of two PVC sheets directly laminated which guarantees greater reliability, rigidity, weigh resistance that makes for a safer board.

This double layer technology of laminated materials also ensures better performance during practice.



- EVA Deck grip
- Double Layer Laminated PVC
- Airtight PVC
- Reinforced PVC rail band
- Reinforced PVC rail tape
- Drop Stitch fabric



DOUBLE LAYER



EVA



DOUBLE LAYER PVC



AIRTIGHT PVC



PVC RAIL TAPE



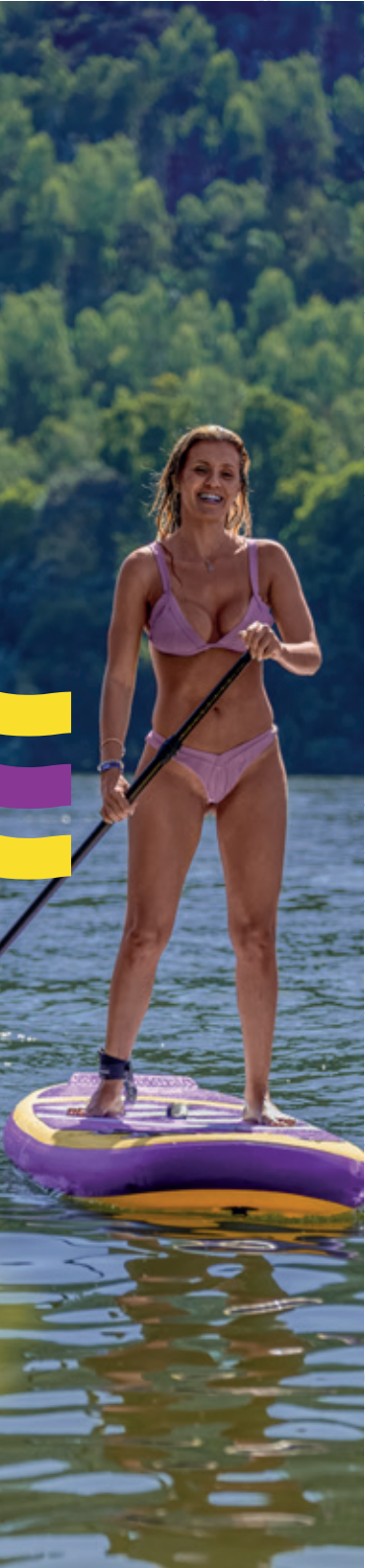
PVC RAIL BAND



DROP STITCH FABRIC



2 YEAR WARRANTY



FLOW 11

SUP BOARDS

These Inflatable Stand Up Paddles belong to the **ALL ROUND** range. This board has been designed for beginners who want to go for a ride in calm waters, its load capacity allows you to **carry 1 adult and 1 child** and thus enjoy good times with family or friends.

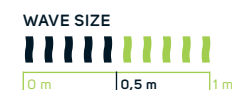
FLOW Inflatable SUPs offer exceptional quality and superior functionality, guaranteeing the cyclist extremely reliable performance in practice in any type of condition.

The **SUP FLOW** range offers boards suitable for a variety of SUP riders and disciplines. These tables are also available in different colors and shapes.z



FEATURES

DIMENSIONS:	11' x 32" x 6"
CAPACITY:	346 liters
MAX CAPACITY:	145kg
PRESSURE:	15 psi
CONSTRUCTION:	Double Layer
FINS:	3
FORMAT:	All Round
INCLUDED:	1 Pump 1 Backpack 1 Paddle 1 Leash 1 Repair Kit





FLOW 9.6

SUP BOARDS

SURF/WAVE series inflatable stand-up paddle board, was designed for beginners and intermediate riders who want to start their wavy adventures. Its load capacity allows you to carry one adult and thus enjoy good times. The board's length allows for a better balance between speed in a straight line as well as the ability to wave manoeuvre. It also offers a great stable base for beginners and intermediate practitioners.

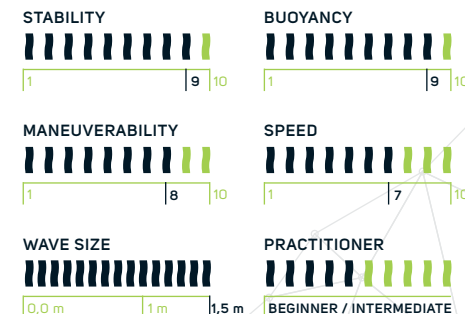
Flow 9.6 is capable of operating in any condition. From calm waters to wavy waters, ensuring a good experience in any situation. This SUP leans towards surfing and offers performance and functionality capable of exciting any surfer!

Flow Stand-up inflatable boards offer unique quality and superior functionality, ensuring reliable performance in any condition.

The range of **Flow** SUPs positions itself by offering boards suitable for a variety of SUP practitioners and disciplines.

FEATURES

DIMENSIONS:	9.6" x 30" x 6"
VOLUME:	200 l
MAX. CAPACITY.:	100kg
PRESSURE:	15 psi
CONSTRUCTION:	Double Layer
FINS:	5
FORMAT:	Surfing / All Round
INCLUDES:	1 Pump 1 Backpack 1 Paddle 1 Leash 1 Repairation Kit



COMPOSITION

PADDLE BOARDS PACKS

EACH SUP PACK INCLUDES:

- 1 – PUMP
- 2 – TRANSPORTATION BACK PACK
- 3 – PADDLE
- 4 – LEASH
- 5 – REPAIRING KIT





COMPARISON

WATERFALL PADDLE BOARDS



	FLOW 9	FLOW 9.6	FLOW 10.6	FLOW 11	MSL FLOW 11.6	MSL FLOW 12	MSL FLOW 15
DIMENSIONS	9' x 30" x 6"	9.6' x 30" x 6"	10.6' x 32" x 6"	11' x 32" x 6"	12.6' x 30" x 6"	12.6' x 30" x 6"	15" x 60" x 8"
VOLUME	160 L	200 L	275 L	346 L	280 L	300 L	1100 L
MÁX. CAPACITY	90 Kg	100 Kg	130 Kg	145 Kg	130 Kg	150 Kg	550 Kg
PRESSURE	15 PSI	15 PSI	15 PSI	15 PSI	15 PSI	15 PSI	15 PSI
CONSTRUCTION	Single Layer	Double Layer	Single Layer	Double Layer	MSL	MSL	MSL
FINS	3	5	3	3	3	3	3
FORMAT	All Round	All Round / Surf	All Round	All Round	Touring	Race	All Round
STABILITY	6/10	9/10	7/10	7/10	9/10	8/10	9/10
BUOYANCY	6/10	9/10	7/10	7/10	10/10	10/10	9/10
MANOEUVRABILITY	6/10	8/10	7/10	7/10	7/10	9/10	6/10
SPEED	6/10	7/10	7/10	7/10	7/10	9/10	6/10
PRACTITIONER	beginner/Intermediate	beginner/Intermediate	beginner/Intermediate	beginner/Intermediate	Intermediate/Pro	Intermediate/Pro	beginner/Intermediate
WAVE SIZE	0.50 m	1.50 m	0.50 m	0.50 m	0.50 m	0.50 m	0.50 m
MULTI-FUNCTIONALITY	6/10	10/10	7/10	7/10	7/10	9/10	7/10



FISHING

FISHING KAYAKS

CATCHER

Conceived and designed with the most demanding fishermen in mind, the **Catcher** is, without a doubt, the kayak with the best price/quality ratio on the market. At a generous 4.15 m in length and 85 cm in width, this kayak represents greater safety at sea, even in the most difficult conditions.

The **Catcher** is powered by a propeller pedal system that allows it to reach a speed of 4 knots.

The high chair and EVA mats that equip the **Catcher** allow for long hours of fishing with the greatest comfort. Standard equipped with a removable rear cooler, rudder with central handle, front and rear space for storage, 5 built-in rear fishing rod holders and 6 side rails for fitting accessories.

The **Catcher** has a load capacity of 250kg, allowing you to carry all the accessories for the various forms of fishing.

These characteristics make this kayak the best choice to enjoy this sport

CHARACTERISTICS

DIMENSIONS:	415 x 85 x 30 cm
WEIGHT:	40 kg
CAPACITY:	250 kg
INCLUDED:	1 Glacier with lid
	1 Rudder
	1 High chair



FISHING

FISHING KAYAKS

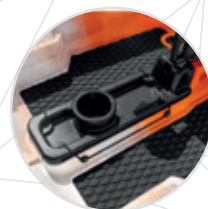
CATCHER



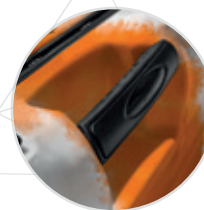
High Chair



Pedal Drive



Central Hatch



Side Handle



Glacier



URBAN



URBAN YELLOW



URBAN ORANGE



URBAN RED



URBAN BLUE



CAMO



LIME

FISHING

FISHING KAYAKS



SHARK 10

URBAN BLUE

A Kayak with paddle pedals whose 3.18 meters provide good stability in rivers, dams and flat waters.

The **Shark 10** includes an adjustable highchair for greater comfort, front, center and rear storage space, adjustable rudder, 4 built-in rear fishing rod holders and 2 front rails for fitting accessories.

CHARACTERISTICS

DIMENSIONS:	318 x 88 x 32 cm
WEIGHT:	27 kg
CAPACITY:	200 kg
INCLUDED:	1 Glacier with lid
	1 Rudder
	1 High chair



FISHING

FISHING KAYAKS



SHARK 10

URBAN

A Kayak with paddle pedals whose 3.18 meters provide good stability in rivers, dams and flat waters.

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WEIGHT:	27 kg
CAPACITY:	200 kg
INCLUDED:	1 Glacier with lid
	1 Rudder
	1 High chair



FISHING

FISHING KAYAKS



SHARK 12

URBAN GREEN

A Kayak with paddle or propeller pedals whose 3.60 meters provide good stability in rivers, dams and low agitated sea.

The **Shark 12** includes an adjustable highchair for greater comfort, front and centre and storage space, adjustable rudder, 4 built-in fishing rod holders and 24 front rails for fitting accessories. EVA mat for greater comfort.

CHARACTERISTICS

DIMENSIONS:	360 x 86 x 31 cm
WEIGHT:	28 kg
CAPACITY:	220 kg
INCLUDED:	1 Glacier with lid 1 Rudder 1 High chair



FISHING

FISHING KAYAKS



SHARK 12

URBAN

A Kayak with paddle or propeller pedals whose 3.60 meters provide good stability in rivers, dams and low agitated sea.

The **Shark 12** includes an adjustable highchair for greater comfort, front and centre and storage space, adjustable rudder, 4 built-in fishing rod holders and 24 front rails for fitting accessories. EVA mat for greater comfort.

CHARACTERISTICS

DIMENSIONS:	360 x 86 x 31 cm
WEIGHT:	28 kg
CAPACITY :	220 kg
INCLUDES:	1 Glacier with lid 1 Rudder 1 High chair



FISHING

FISHING KAYAKS



SKIMMER URBAN GREEN

11

A Paddle kayak whose 3.30 meters provide good stability in rivers, dams and flat waters.

The **Skimmer 11** includes an adjustable highchair for greater comfort, front storage space, rudder with footrest adjustment capacity, 4 built-in fishing rod holders and 2 front rails for fitting accessories.

CHARACTERISTICS

DIMENSIONS:	330 x 83 x 31 cm
WEIGHT:	23 kg
CAPACITY :	150kg
INCLUDES:	1 rudder 1 High chair



FISHING

FISHING KAYAKS



SKIMMER URBAN

11

A Paddle kayak whose 3.30 meters provide good stability in rivers, dams and flat waters.

The **Skimmer 11** includes an adjustable highchair for greater comfort, front storage space, rudder with footrest adjustment capacity, 4 built-in fishing rod holders and 2 front rails for fitting accessories.

CHARACTERISTICS

DIMENSIONS:	330 x 83 x 31 cm
WEIGHT:	23 kg
CAPACITY :	150kg
INCLUDES:	1 rudder 1 High chair



COMPARISON

WATERFALL FISHING KAYAKS



CATCHER

SHARK 10

SHARK 12

SKIMMER 11

DIMENSIONS

415 x 85 x 30 cm

318 x 88 x 32 cm

360 x 86 x 31 cm

330 x 83 x 31 cm

WEIGHT

49 kg

27 kg

28 kg

23 kg

MÁX. CAPACITY

250 Kg

200 Kg

220 Kg

150 Kg

PROPULSION

Propeller Pedals

Paddle Pedals

Paddle or Propeller Pedals

Paddle



CANOEING

KAYAKS SIT ON TOP

TOURING ONE

ORANGE CAMO

A Kayak built in HDPE, with a load capacity of 130kg, allows you to transport an adult.

Very stable and easy to handle, ideal for riding in all types of water.

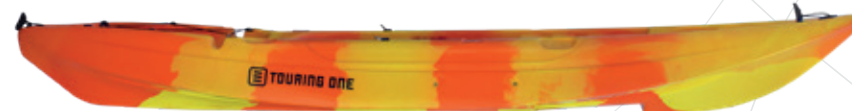
Equipment:

Side, front and rear transport handles, water plug, water drainage, pre-moulded foot rests and rear loading net.



CHARACTERISTICS

DIMENSIONS:	295 x 83 x 35 cm
WEIGHT:	23 kg
CAPACITY:	130kg

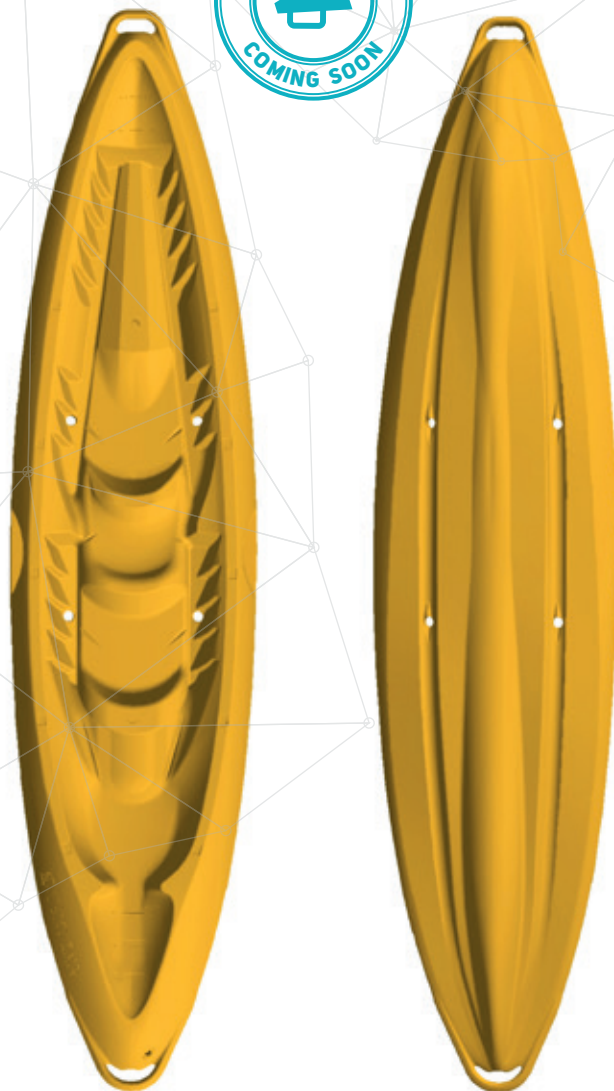


CANOEING

KAYAKS SIT ON TOP

TOURING ACTIVE 2+

ORANGE OR YELLOW



A Kayak **Made in EU**, built in HDPE, with a load capacity of 300 kg, allows you to transport two Adults and two Children.

Very stable and easy to handle, ideal for riding in all types of water.

Equipment:

Side, front and rear transport handles, water plug, water drainage, pre-moulded foot rests and rear loading net with 2 + 2 seats.



Front Handle



Rear Handle



Easy Storage: **Stackable** Construction

CHARACTERISTICS

DIMENSIONS: 378 x 86 x 35 cm

WEIGHT: 32 kg

CAPACITY: 300 kg



NEOPRENE

WETSUITS



TECH

PLUS

WETSUIT TECH PLUS 4/3

The Tech Plus 4/3 Wetsuit is an excellent, All-Round and All Season wetsuit .
Glued & Blind stitched seams, YKK zipper with Pull Cord and Printed kneepads.
4/3 mm Thickness CR+SBR Neoprene made in Limestone.
Backzip System Glide skin neck collar.
All over inside basic lining.
GBS seams.
Internal stress points reinforced with tape.

SIZES: XXS - XS - S - M - L - XL - XXL



FEATURES



Back Zip



High Density
Kneepad



Glide Skin
Neck



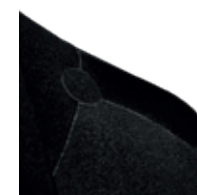
Comfort Zone



GBS



Stretch



NEOPRENE

WETSUITS



TECH

WETSUIT TECH 3/2

The **Tech 3/2 Wetsuit** is an all-round wetsuit for Spring and Summer.
Backzip YKK zipper with Pull Cord and Printed Kneepads.
3/2 mm SBR Neoprene.
All over inside basic lining.
Flatlock seams and Internal stress points.

SIZES: XS - S - M - L - XL



FEATURES



Back Zip



High Density
Kneepad



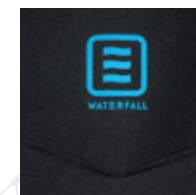
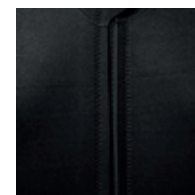
Comfort Zone



Flatlock



Stretch



NEOPRENE

WETSOCKS



TECH

WETSOCKS TECH

The **WETSOCK TECH** 3mm is a Flatlock Neoprene Sock used in **Canoeing, Rafting, Canyoneering** and **Whitewater Swimming**, they provide Thermal insulation and Foot Protection.

SIZES: XXS - XS - S - M - L - XL



FEATURES



Comfort Zone



Flatlock



Stretch



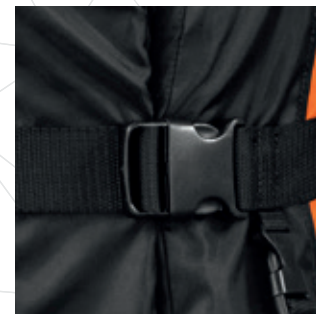
EVERYTHING YOU NEED

WATER ACTIVITIES ACCESSORIES



ACCESSORIES

WATER ACTIVITIES



OZONE VEST

Nylon vest with central clasp and adjustable waistband, this model features a central tightening strap for added security.

Multipurpose, very practical and versatile.

Available in **Orange** and **Blue**

XS/S: 30kg - 50kg

M/L: 50kg - 70kg

XL/XXL: +70kg



ACCESSORIES

WATER ACTIVITIES



LIVE VEST ATOMIC

This Vest provides Superior Comfort and Support for the wearer. Made from durable 300D PU-coated polyester and PVC. Features Double Crotch Straps and an adjustable Quick Release Belt for Extra Safety, improved Comfort and a secure fit.

- T1:** 15 kg - 20kg
- T2:** 20 kg - 30kg
- T3:** 30 kg - 40kg



ACCESSORIES

WATER ACTIVITIES



HELMET OUTDOOR+

Helmet with ear protection, chin strap, rear adjustment and built with foam on the inside for extra comfort during activities.

Ideal for **Canoeing, Rafting** or **Down Rivers**.

Colors: **Yellow , Orange**

Sizes: **S , M , L**



ACCESSORIES

WATER ACTIVITIES



SUP PADDLE ALU. 3 PCS

3 Pieces Paddle.

Aluminium Tube with Plastic Blades and Adjustable Height.

WEIGHT: 0.9 kg

LENGHT: Up to 207 cm



FIBER PADDLE

Paddle made of **Fiberglass** and clear Plastic Blades.

Divided into two parts, it allows **Easy Adjustment** of blade angles and their transport.

WEIGHT: 0.85 kg

LENGHT: 220 cm



ACCESSORIES

WATER ACTIVITIES



PADDLE TOUR+

One-piece Paddle.
Aluminium Tube with Plastic Blades.

WEIGHT: 0.9 kg
LENGHT: 220 cm



PADDLE TOUR2+

Two-Piece Paddle, adjustable blade angle.
Aluminium Tube with Plastic Blades.

WEIGHT: 0.9 kg
LENGHT: 220 cm



ACCESSORIES

WATER ACTIVITIES



	SUP PADDLE ALU. 3 PCS	FIBER PADDLE	PADDLE TOUR	PADDLE TOUR 2+
DIMENSIONS	Up to 207 cm	220 cm	220 cm	220 cm
WEIGHT	0,9 kg	0,85 kg	0,9 kg	0,9 kg
CONSTRUCTION	Aluminium	Fiber	Aluminium	Aluminium
N° OF PCS	3	2	1	2
ACTIVITY	Stand Up Paddle	Canoeing, Fishing	Canoeing, Fishing	Canoeing, Fishing

ACCESSORIES

WATER ACTIVITIES



BEACH TROLLEY

Kayak Transporting Trolley. This kind of wheel is ideal for sand.

MATERIAL: Aluminium/Plastic/Nylon

DIMENSIONS: 90 x 10 x 35 cm

WEIGHT: 5.4 kg

CAPACITY: 80 kg



STREET TROLLEY

Kayak Transporting Trolley. This kind of wheel is ideal for hard surfaces.

MATERIAL: Aluminium/Plastic/Nylon

DIMENSIONS: 70 x 14 x 39 cm

WEIGHT: 3.5 kg

CAPACITY: 45 kg



STREET DELUXE

Universal Kayak Transporting Trolley. This kind of wheel is ideal for sand and hard surfaces.

MATERIAL: Plastic/Nylon

DIMENSIONS: 70 x 14 x 39 cm

WEIGHT: 3.5 kg

CAPACITY: 100 kg

ACCESSORIES

WATER ACTIVITIES



SEAT COMFORT

Nylon Chair with 4 Fixing Points. This chair provides extra comfort in long-haul use.



SEAT BACK SOFT

Nylon Backrest with 4 fixing points.

ACCESSORIES

WATER ACTIVITIES



STANDARD FISHING ROD HOLDER

Rotating Fishing Rod holder to apply to existing kayaks rails.

WEIGHT: 0.4 kg



FLUSH MOUNT ROD HOLDER

Polyethylene built-in Fishing Rod Holder with rubber cover.

WEIGHT: 0.6 kg

ACCESSORIES

WATER ACTIVITIES



DRY BAG

Waterproof Bag that protects your objects from splashing water and during short immersions. Ideal for water sports.

Available in **Yellow, Blue or Orange**.

CAPACITY: 5, 15 or 30 liters



WATERPROOF PHONE BAG

Waterproof Phone Case, protects your phone from water during nautical and water sports.

CONTACTS



WATERFALL
ALL ABOUT WATERSPORTS

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WEBSITE: www.waterfall.pt



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