



POWERSKIN CATALOGUE 2026

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SUPPORTING NATIONAL FEDERATIONS AND TOP ATHLETES

Since 1973, arena has prioritized strong connections with the most important swimming and watersports federations around the world, providing support from the grassroots level to the Olympics and Paralympics.

National Federations play a critical and active role in the development of both amateur and elite watersports.

We share their goal to grow watersports, increasing inclusivity and diversity and using sport as a driver for social wellbeing. We share their commitment to make the water accessible for people to relax, train and compete.

At the heart of the arena brand are its athletes, who are both key collaborators in the product development cycle and important ambassadors for the brand, upholding its values and expressing its authenticity.

Since Mark Spitz first teamed up with Horst Dassler in 1973, arena's progression to the top of its field has been accomplished in partnership with world class swimmers. Their voices are not only emblematic of the brand's emphasis on quality, they're also an inspiration for many, from the amateur who goes to the pool to stay fit and lead a healthy lifestyle, to those that mount the Olympic podium, and importantly also the backroom staff who have helped craft and live the entity that arena has proudly become.

Following the outstanding performance of its legendary team and its continued success in international competitions, arena continues to capture the world's attention and generate excitement and anticipation for the next wave of swimming events.

Meet our elite team: <https://about.arenasport.com/en/athletes/>



CSR MANIFESTO

BUILDING A BETTER FUTURE TOGETHER

At arena we recognize that everything we do has an impact on the planet we live on, as well as its people.

We strive to help create a future that continues to allow everyone to enjoy swimming and water sports in a healthy environment.

That's why we're committed to having a positive impact on you, the environment and our communities, inspired by our passion for sports and life in and by the water, our most abundant natural element.

As a leader in the sports realm our commitment to 'responsibility' represents the conscious and effortful way in which we plan to measure our footprint and invest in our planet.

arena's products are designed to help and inspire people to be active and to move towards the best version of themselves by being healthier and connected to nature.

As part of that philosophy, quality and durability are key considerations in our design process in order to guarantee that our products are long-lasting and don't need to be replaced frequently, thus reducing waste.

We choose partners who share our values and, like us, invest in both the planet and its people.

We care about the well-being and rights of employees working in the manufacture of arena's products and are committed to being transparent about our partners and policies.

We support local communities and promote water-sports through sponsorship and collaboration with national sports federations, sports teams, and international governing bodies.

We are an equal-opportunity employer and value diversity ensuring equal treatment for all our employees across the globe.

The arena brand was born in water, and for over 50 years has thrived in its element.

We've learned that to do so requires courage, responsibility, and action, and we remain resolute in our desire to give everyone the opportunity of living their deep connection with water: that feeling of freedom and peace, joy and profundity we all experience in and by the water.

RESPONSIBLE PRODUCTS

To design and manufacture all products in a progressively more environmentally conscious way is a key step in the commitment we have taken.

We are constantly working to develop more sustainable garments and accessories to reduce our environmental impact, while still guaranteeing the same distinctive performance, quality, protec-

tion, style, comfort and fit that sets arena apart.

We are working with sustainable fabrics made with recycled fibers pre and post consumer, with organic fibers and certified according to third-part international certifications.

Starting from SS22, season by season, we have steadily increased the number of styles with responsible features, such:

- Recycled fibers: Commitment to use third-party certified materials such as the Global Recycled Stan-

dard for fabrics

- Organic cotton: Cotton grown using agricultural methods that do not use synthetic pesticides, chemical fertilizers, or other harmful chemicals.

- OEKO-TEX Made in Green certification: The certification focuses on product safety and sustainable manufacturing processes.

We proudly accept the challenge of ensuring excellent product performance while pursuing environmental and social sustainability.

ARENA DESIGN PILLARS

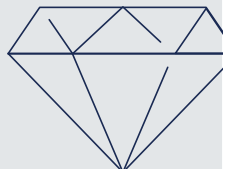
HIGH PERFORMANCE

Maximum comfort and performance are priorities in our swimwear. Our innovative materials and streamlined, athletic cuts focus on ease of movement and comfort for all body types, whether you are swimming laps or enjoying leisurely dips in the ocean.



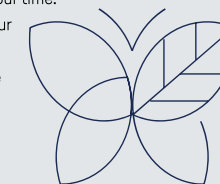
DURABILITY

Durable, multi-use products reduce environmental harm over long life cycles. We select high-quality, long-lasting materials and components so your swimsuit and other products withstand many seasons of swimming.



LOW ENVIRONMENTAL IMPACT

Choosing eco-friendly materials, and cutting waste and pollution, are vital for dealing with the environmental challenges of our time. Circular models are essential to our brand mission, with optimized production processes to minimise waste and environmental harm.



RESPONSIBLE SUPPLY CHAINS

Responsible, ethical supply chains that positively impact and inspire communities and protect resources for future generations through fair, sustainable practices for each individual product made.



RESPONSIBLE PACKAGING

All the elements necessary in the delivery of products to the consumer have an impact on the environment. To reduce this impact, we are using sustainable materials for our packaging (hangtags, pouches, polybags, boxes, etc.). FSC certified cardboard is our choice for most packaging made of paper. For the majority of caps that come in plastic packaging, we use recycled plastics.

The FSC logo on our packaging ensures that it has been made in compliance with rigorous environmental, social and economic standards, which aim to protect the world's forests and ecosys-

tems that depend on them and respect local communities and the rights of workers.

This choice supports the mission of the Forest Stewardship Council®, an international NGO that has been promoting responsible forest management for over 25 years.

Following the approach taken in FW25 for swimwear pool and sportswear, starting from SS26, racing hangtags have also been reduced in size and simplified by consolidating two hangtags into one. This adjustment has led to significant raw material savings.



The mark of
responsible forestry



POOL SWIMMING



POWERSKIN VELOCE

Speed made comfortable.



119 gr/sqm



POWERSKIN PRIMO

Greatest compression, ultimate elasticity.



220 gr/sqm



POWERSKIN CARBON GLIDE

Supreme combination of lightness and compression.



127 gr/sqm



POWERSKIN CARBON AIR²

The lightest feel. Your second skin.



113 gr/sqm

FABRIC WEIGHT

> HYPERFORCE (<

THE TENSOELASTIC FABRIC

Thanks to the revolutionary tensoelastic properties of the arena Hyperforce™ fabric, Powerskin Primo redefines compression by maximizing it with just minimal stretching. Fabric's extraordinary elasticity allows for 50% more stretch than standard fabrics, enabling a range of motion never experienced before. It delivers the highest overall compression and ultimate comfort.

>> CARBON FIBER

10 times stronger than steel, chlorine resistant and with shape-memory, Carbon Fiber is a powerful material with extraordinary qualities. Tech suits made from this fabric are highly resilient and are not altered by use in pool water for a long-lasting lifespan.

POWERSKIN PRIMO

THE FIRST RACING SUIT WITH HYPERFORCE™ FABRIC.

Engineered with
>|HYPERFORCE|<
THE TENSOELASTIC FABRIC

The genesis of a new era: 4 years of development, 18 months of tests, 89 different prototypes and almost 400 athletes involved around the world. arena redefines the world of swimming and introduces the pinnacle in technical racing suit technology: POWERSKIN Primo, built from the ground-up utilizing the latest scientific breakthroughs in the textile industry and physics for unparalleled performance and durability. Designed to eliminate all compromise in your technical racing suit selection, it is not just a compressive suit. It's the first of its kind.

POWERSKIN PRIMO

FIRST IS BETTER THAN FAST.

Engineered with
>|HYPERFORCE|<
THE TENSOELASTIC FABRIC



COMPRESSION AND FLEXIBILITY
No more compromise. Our most powerful compression combined with extraordinary elasticity thanks to Hyperforce™ - the first ever Tensioelastic fabric.

QUICKER RACE-DAY ROUTINE
Fast in **AND** out of the water. Finally a high-compression suit that goes on in under 5 minutes to streamline your race-day routine.



FLOATING LEGS
A completely new internal taping construction provides powerful support that lifts the legs and hips for optimal body positioning.

PERMANENT WATER RESISTANCE
Permanently hydrophobic TPU fiber provides for maximum water repellency over the life of the suit.

EXPANDED SIZE RANGE
Available in Long Torso sizes for a near-custom fit and supreme comfort without sacrificing compression.

NEW SHOULDER STRAP DESIGN
Redesigned shoulder strap construction provides more stability and fewer pressure points for optimal comfort and range of motion.

CORE SUPPORT
Internal X-Tape construction provides excellent core stability and connects the hips to the upper body to limit excessive torso rotation.

SUPERIOR WATER FLOW
Hyperforce's unique flow-channeling fabric surface improves hydrodynamics and lowers surface drag for maximum speed and streamline performance on and under water.

CUSTOM WAIST HEIGHT
The Hyperforce fabric's extraordinary elasticity allows for custom waist height adjustment from low to high.

ENHANCED COVERAGE
Longer cut from waist to knee provides greater suit coverage for maximum compression where you need it most.

POWERSKIN VELOCE

PURE SPEED. TRUE COMFORT.

Engineered with

>HYPERFORCE(<
 THE TENSOELASTIC FABRIC

Powerskin Veloce is the new racing suit designed to deliver elite-level performance with uncompromised comfort. Engineered with cutting-edge Hyperforce™ technology, it provides powerful compression without restrictions, delivering optimal muscle support, hydrodynamics, and unmatched comfort. Every detail is designed to help swimmers focus purely on speed and feel the difference that true comfort makes.

POWERSKIN VELOCE

SPEED MADE COMFORTABLE.

Engineered with

>HYPERFORCE(<
 THE TENSOELASTIC FABRIC


FREE-MOTION STRAPS



A newly engineered shoulder strap that conforms to the body with adaptive flexibility, maximizing comfort and freedom in every motion.

SUPERIOR DURABILITY



Hyperforce™ technology retains its compression and power, ensuring long-lasting performance over time.

PERMANENT WATER REPELLENCY



Naturally hydrophobic TPU fibers provide long-lasting, durable water repellency.



SENSATIONAL UNDERWATER

Superlight and ultra-low-profile that dramatically reduces surface drag underwater.



STRONG COMPRESSION, LIGHT FEEL.



Hyperforce™ Technology delivers the ideal balance of lightness and compression for uncompromised performance and comfort.



FULL RANGE MOTION

Engineered for unrestricted movement in every stroke.



ENHANCED COVERAGE

Extended length from waist to knee for increased leg coverage.



EXPANDED SIZE RANGE

Available in Long Torso sizes for a near-custom fit and supreme comfort without compromise.



INTERNAL TAPING STRUCTURE FOR ADDED CORE SUPPORT

The internal tape construction provides excellent core stability delivering a secure and supportive fit.



APPROVED

CARBON FIBER SERIES

THE POWER OF THE CARBON FIBER: FLEXIBILITY, COMPRESSION, DURABILITY. TOGETHER AT LAST.

Engineered with



One fiber of carbon is 10 times stronger than steel and 80% lighter. It's an extraordinary material used for performance and speed, implemented also in F1 and space shuttles.

After years of extensive research and development, arena found the way to integrate flexible strands of Carbon Fiber into the fabric of its Carbon Series racing suits.

POWERSKIN CARBON GLIDE

FEEL THE GLIDE.

Engineered with
CARBON FIBER

FLEXIBILITY COMPRESSION

TARGETED COMPRESSION

Utilizing the highest content of carbon fiber, the Carbon Glide utilizes a carbon grid that surrounds specific muscle groups for strong, targeted, compression and reduced form drag, underwater glide.

ULTRA-LIGHT

Featuring a multi-fabric construction combining both Hydroglide and carbon fiber materials, the Carbon Glide offers the perfect combination of lightness and compression for uncompromising performance and fit.



ZERO-DRAG

Superlight and ultra-low-profile, our exclusive new Hydroglide fabric dramatically reduces surface drag for sensational underwater glide.

MUSCLE ACTIVATION

Carbon Fiber infused lining, placed strategically to activate major muscle groups, provides an added feeling of support, body-hold, and streamlined speed.

POWERSKIN CARBON CORE FX

FEEL THE POWER.

Engineered with
CARBON FIBER

FLEXIBILITY COMPRESSION

UPPER BODY FLEXIBILITY

Completely new lining design helps to release pressure in specific areas to deliver superior upper-body flexibility without sacrificing all-over compression and support (women's suit only).

LOCKED-IN FEEL

All-over Carbon Cage fabric, improved lining design, and an internal taping system deliver maximum core stability and body alignment with an evenly-distributed compression profile and locked-in feel.



ULTIMATE COMPRESSION

A horizontal and vertical carbon fiber grid that delivers strong and long-lasting all-over muscle compression and a locked-in feel.

HIGH BODY POSITION

A new twin-taping design on the back of the legs creates a lifting effect to maintain a high and streamlined body position in the water even with muscle fatigue.

POWERSKIN CARBON AIR²

FEEL THE LIGHTNESS.

Engineered with
CARBON FIBER

FLEXIBILITY COMPRESSION

COMFORTABLE COMPRESSION

Horizontal carbon bands lock down at a critical stretch point to provide compression, core stability and power when and where it's needed.

A lighter Intelligent Compression with the comfort of a second skin.



REDESIGNED FOR GREATER FREEDOM

The internal lining consists of 3 separate panels to give greater freedom of movement. This results in less compression across the chest (woman's suits) and it reduces pressure on the hips and improves flexibility.

SECOND SKIN EFFECT

Thanks to the absence of multiple seams, the Carbon-Air² offers supreme comfort and absorbs less water, resulting in less drag and an advanced hydrodynamic effect. It's also easier to put on.

POWERSKIN IMPULSO

PRO-LEVEL TECHNOLOGY NOW ACCESSIBLE TO ALL SWIMMERS.

Stripped down to the essentials, Powerskin Impulso focuses solely on what matters: it's crafted from high-quality Italian woven fabric, born in the same fabric mill as Primo, offering moderate compression to enhance muscle support and reduce drag in water. Durable and lightweight, it features strategically

placed flatlock seams for optimal movement and comfort. Suitable for both adults and juniors, it is World Aquatics approved and is priced competitively, making it an ideal choice for competitive swimmers seeking performance and value.

POWERSKIN ST NEXT

THE FIRST EVER FINA-APPROVED RACING SUIT MADE WITH RECYCLED FIBERS.

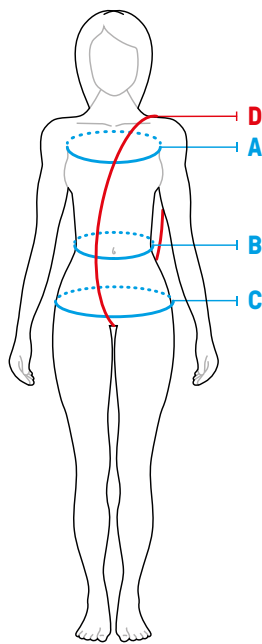
arena proudly introduces the next generation of competitive swimsuit. The first brand worldwide to ever launch a sustainable racing suit: the ST NEXT. Compared to the previous ST 2.0, this re-envisioned version is 20% lighter, which results in less water absorption and drag. The specific characteristics of the new fabric provide a longer-lasting compression

and, consequently, greater durability. In addition to its performance, ST NEXT utilizes sustainable materials. Over 60% of the yarns used in its fabrication come from pre and post-consumer waste, which would have otherwise been destined for landfills. The FINA approved status of the ST NEXT makes it the first of its kind to be suitable for competitions.

	POWERSKIN IMPULSO	POWERSKIN ST NEXT
		
 FABRIC	HIGH-TECH WOVEN FABRIC firmer and more durable, coming from the same factory as Primo.	Warp-knitted - softer and more stretchy.
 COMPOSITION	74% Polyamide, 26% Elastane	OUTER SHELL: 65%Polyamide; 35% Elastane INSIDE LINING: 84% Polyamide; 16% Elastane. ECO-FRIENDLY FABRIC: 100% OF POLYAMIDE IS RECYCLED.
 FLEXIBILITY		
 COMPRESSION		
 WATER REPELLENCY		
 SEAMS	FLATLOCK STITCHING	FLATLOCK STITCHING
 WORLD AQUATICS APPROVAL	✓	✓ *12&Under compliant in most countries
 ADULT AND JUNIOR SIZES	✓	✓

SIZING SYSTEMS POWERSKIN RANGE

POWERSKIN PRIMO POWERSKIN VELOCE



BODY MEASURES (CM)

A CHEST CIRCUMFERENCE	79-84	84-89	84-89	89-94	89-94	94-98	94-98	98-102	102-106	106-110
B WAIST CIRCUMFERENCE	62-66	66-70	66-70	70-74	70-74	74-78	74-78	78-82	82-86	86-90
C HIPS CIRCUMFERENCE	80-85	85-90	85-90	90-95	90-95	95-100	95-100	100-105	105-110	110-115
D TORSO LOOP	136-143	143-148	149-154	154-159	160-165	165-170	171-176	171-178	176-183	181-188

SIZE RANGE

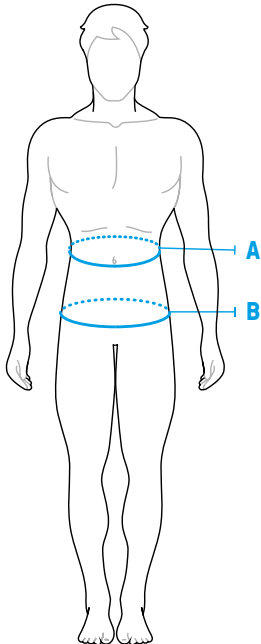
FRANCE	28	30	30 LT	32	32 LT	34	34 LT	36	38	40
USA / UNITED KINGDOM	22	24	24 LT	26	26 LT	28	28 LT	30	32	34
ITALY	32	34	34 LT	36	36 LT	38	38 LT	40	42	44
GERMANY	26	28	28 LT	30	30 LT	32	32 LT	34	36	38

HOW TO TAKE MEASUREMENTS (VALID FOR ALL POWERSKIN RACING SECTION)

- A - Chest:** Take the measurement over the fullest part of your bust.
B - Waist: Measure around the narrowest part of your waistline.
- C - Hips:** Measure around the fullest part of your hips.
D - Torso loop: In a loop, measure from the highest part of the shoulder, beneath the crotch and then back to the starting point.

(**) Body measurements and corresponding sizes are to be considered as a general guideline. We strongly recommend that any racing suit should be tried on by each swimmer before choosing the appropriate size, based upon individual preference in terms of compression. Swimming stroke and distance may also be key factors in the suit selection.

POWERSKIN PRIMO POWERSKIN VELOCE



BODY MEASURES (CM)

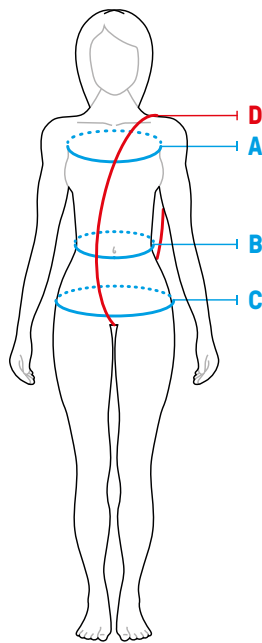
A WAIST CIRCUMFERENCE	65-70	70-75	75-80	80-85	85-90	90-95	95-100
B HIPS CIRCUMFERENCE	80-85	85-90	90-95	95-100	100-105	105-110	110-115

SIZE RANGE

FRANCE	55	60	65	70	75	80	85
USA / UNITED KINGDOM	22	24	26	28	30	32	34
ITALY	36	38	40	42	44	46	48
GERMANY	00	0	1	2	3	4	5

SIZING SYSTEMS
POWERSKIN RANGE

POWERSKIN CARBON SERIES
POWERSKIN IMPULSO
POWERSKIN ST NEXT



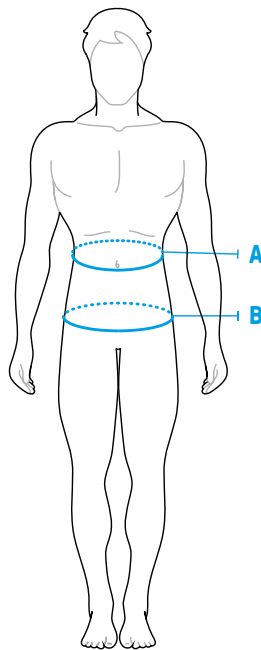
BODY MEASURES (CM)

A CHEST CIRCUMFERENCE	69-74	74-79	79-84	84-89	89-94	94-98	98-102	102-106	106-110
B WAIST CIRCUMFERENCE	54-58	58-62	62-66	66-70	70-74	74-78	78-82	82-86	86-90
C HIPS CIRCUMFERENCE	70-75	75-80	80-85	85-90	90-95	95-100	100-105	105-110	110-115
D TORSO LOOP	116-123	125-133	136-143	146-153	156-163	166-173	171-178	176-183	181-188

SIZE RANGE

FRANCE	24	26	28	30	32	34	36	38	40
USA / UNITED KINGDOM	18	20	22	24	26	28	30	32	34
ITALY	28	30	32	34	36	38	40	42	44
GERMANY	22	24	26	28	30	32	34	36	38

POWERSKIN CARBON SERIES
POWERSKIN IMPULSO
POWERSKIN ST NEXT



BODY MEASURES (CM)

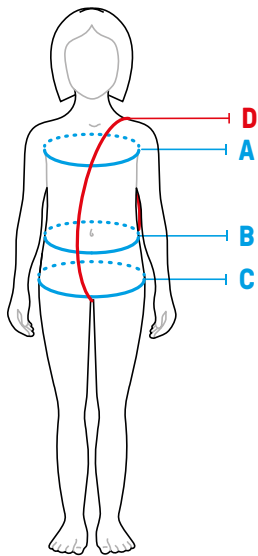
A WAIST CIRCUMFERENCE	65-70	70-75	75-80	80-85	85-90	90-95	95-100
B HIPS CIRCUMFERENCE	80-85	85-90	90-95	95-100	100-105	105-110	110-115

SIZE RANGE

FRANCE	55	60	65	70	75	80	85
USA / UNITED KINGDOM	22	24	26	28	30	32	34
ITALY	36	38	40	42	44	46	48
GERMANY	00	0	1	2	3	4	5

SIZING SYSTEMS
POWERSKIN RANGE

JUNIOR GIRL
POWERSKIN IMPULSO
POWERSKIN ST NEXT



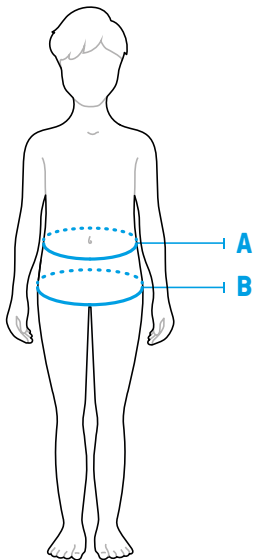
BODY MEASURES (CM)

A CHEST CIRCUMFERENCE	58-62	64-68	70-74	76-80
B WAIST CIRCUMFERENCE	54-56	56-58	58-60	60-62
C HIPS CIRCUMFERENCE	66-68	70-74	76-80	82-86
D TORSO LOOP	110-120	120-125	125-130	130-135

SIZE RANGE

FRANCE	6-7	8-9	10-11	12-13
USA / UNITED KINGDOM	22	24	26	28
ITALY	6-7	8-9	10-11	12-13
GERMANY	116	128	140	152

JUNIOR BOY
POWERSKIN IMPULSO
POWERSKIN ST NEXT



BODY MEASURES (CM)

A WAIST CIRCUMFERENCE	54-56	56-59	59-62	62-65
B HIPS CIRCUMFERENCE	60-64	65-69	71-75	78-82

SIZE RANGE

FRANCE	6-7	8-9	10-11	12-13
USA / UNITED KINGDOM	22	24	26	28
ITALY	6-7	8-9	10-11	12-13
GERMANY	116	128	140	152



006962 - POWERSKIN PRIMO JAMMER

Engineered with
>HYPERFORCE(<
THE TENSOELASTIC FABRIC

Composition
OUTER SHELL
40% Polyamide
60% Polyurethane
INSIDE LINING
65% Polyamide
35% Elastane

Colours
100 black-teal
110 future dusk

Sizes
55-85





110 100

011281 - POWERSKIN VELOCE JAMMER

Engineered with
>HYPERFORCE(<
THE TENSOELASTIC FABRIC

Composition
OUTER SHELL
59% Polyamide
41% Polyurethane
INSIDE LINING
65% Polyamide
35% Elastane

Colours
100 black-teal

Sizes
55-95





100

001130 - POWERSKIN CARBON AIR² JAMMER

Engineered with
CARBON FIBER

Composition
OUTER SHELL
65% Polyamide
34% Elastane
1% Carbon Fiber
INSIDE LINING
65% Polyamide
34% Elastane
1% Carbon Fiber

Colours
553 black-black-gold
853 electric blue-dark grey-fluo yellow
045 red

Sizes
55-85





553 853 045

003665 - POWERSKIN CARBON GLIDE JAMMER

Engineered with
CARBON FIBER

Composition
OUTER SHELL - FABRIC 1 (HIDROGLIDE)
58% Polyamide
42% Elastane
OUTER SHELL - FABRIC 2
64% Polyamide
34% Elastane
2% Carbon Fiber
Colours
730 ocean blue
105 black-gold

Sizes
55-85



730 105

003659 - POWERSKIN CARBON CORE FX JAMMER

Engineered with
CARBON FIBER

Composition
OUTER SHELL
52% Polyamide
47% Elastane
1% Carbon Fiber
INSIDE LINING
65% Polyamide
34% Elastane
1% Carbon Fiber

Colours
105 black-gold

Sizes
55-85



105

008607 - POWERSKIN IMPULSO JAMMER

Composition
OUTER SHELL
74% Polyamide
26% Elastane

INSIDE LINING
80% Polyamide
20% Elastane

Colours
100 black-teal
110 future dusk



100 110

Sizes
55-85

008609 - POWERSKIN IMPULSO JAMMER JR

Composition
OUTER SHELL
74% Polyamide
26% Elastane

INSIDE LINING
80% Polyamide
20% Elastane

Colours
100 black-teal
110 future dusk



100 110

Sizes
6-7 / 12-13

005875 - POWERSKIN ST NEXT JAMMER

Composition
OUTER SHELL
65% Recycled Polyamide
35% Elastane

INSIDE LINING
84% Polyamide
16% Elastane

Colours
050 black
075 navy
681 aquamarine
401 deep red



050 075



681 401

Sizes
55-85

005878 - POWERSKIN ST NEXT JAMMER JR

Composition
OUTER SHELL
65% Recycled Polyamide
35% Elastane

INSIDE LINING
84% Polyamide
16% Elastane

Colours
050 black
075 navy
681 aquamarine
401 deep red



050 075



681 401

Sizes
6/7-12/13



007768 - POWERSKIN PRIMO SL OB

Composition
OUTER SHELL
40% Polyamide
60% Polyurethane

INSIDE LINING
65% Polyamide
35% Elastane

Colours
100 black-teal
110 future dusk

Sizes
28-40





007767 - POWERSKIN PRIMO SL CB

Composition
OUTER SHELL
40% Polyamide
60% Polyurethane

INSIDE LINING
65% Polyamide
35% Elastane

Colours
100 black-teal
110 future dusk

Sizes
28-40





011279 - POWERSKIN VELOCE OB

Composition
OUTER SHELL
59% Polyamide
41% Polyurethane

INSIDE LINING
65% Polyamide
35% Elastane

Colours
100 black-teal

Sizes
28-40





011280 - POWERSKIN VELOCE CB

Composition
OUTER SHELL
59% Polyamide
41% Polyurethane

INSIDE LINING
65% Polyamide
35% Elastane

Colours
100 black-teal

Sizes
28-40





003663 - POWERSKIN CARBON GLIDE OB

Engineered with
CARBON FIBER

Composition
OUTER SHELL - FABRIC 1 (HIDROGLIDE)
58% Polyamide
42% Elastane
OUTER SHELL - FABRIC 2
64% Polyamide
34% Elastane
2% Carbon Fiber
Colours
730 ocean blue
105 black-gold

INSIDE LINING
65% Polyamide
34% Elastane
1% Carbon Fiber



730 105

Sizes
28-40



003664 - POWERSKIN CARBON GLIDE CB

Engineered with
CARBON FIBER

Composition
OUTER SHELL - FABRIC 1 (HIDROGLIDE)
58% Polyamide
42% Elastane
OUTER SHELL - FABRIC 2
64% Polyamide
34% Elastane
2% Carbon Fiber
Colours
730 ocean blue
105 black-gold

INSIDE LINING
65% Polyamide
34% Elastane
1% Carbon Fiber



730 105

Sizes
28-40



003655 - POWERSKIN CARBON CORE FX OB

Engineered with
CARBON FIBER

Composition
OUTER SHELL
52% Polyamide
47% Elastane
1% Carbon Fiber
INSIDE LINING
65% Polyamide
34% Elastane
1% Carbon Fiber

Colours
105 black-gold



105

Sizes
28-40



001128 - POWERSKIN CARBON AIR2 OB

Engineered with
CARBON FIBER

Composition
OUTER SHELL
65% Polyamide
34% Elastane
1% Carbon Fiber
INSIDE LINING
65% Polyamide
34% Elastane
1% Carbon Fiber
Colours
853 electric blue-dark grey-fluo yellow
045 red
553 black-black-gold



853 045 553

Sizes
28-40



001129 - POWERSKIN CARBON AIR2 CB

Engineered with
CARBON FIBER

Composition
OUTER SHELL
65% Polyamide
34% Elastane
1% Carbon Fiber
INSIDE LINING
65% Polyamide
34% Elastane
1% Carbon Fiber
Colours
853 electric blue-dark grey-fluo yellow
045 red
553 black-black-gold



853 045 553

Sizes
28-40





008603 - POWERSKIN IMPULSO OB

Composition
OUTER SHELL
74% Polyamide
26% Elastane

INSIDE LINING
80% Polyamide
20% Elastane

Colours
100 black-teal
110 future dusk

Sizes
28-40



100

110

008605 - POWERSKIN IMPULSO OB JR

Composition
OUTER SHELL
74% Polyamide
26% Elastane

INSIDE LINING
80% Polyamide
20% Elastane

Colours
100 black-teal
110 future dusk

Sizes
6-7 / 12-13



100

110

005873 - POWERSKIN ST NEXT OB

Composition
OUTER SHELL
65% Recycled Polyamide
35% Elastane
INSIDE LINING
84% Polyamide
16% Elastane

Colours
050 black
075 navy
681 acquamarine
401 deep red



050 075



681 401

Sizes
28-40

005877 - POWERSKIN ST NEXT OB JR

Composition
OUTER SHELL
65% Recycled Polyamide
35% Elastane
INSIDE LINING
84% Polyamide
16% Elastane

Colours
050 black
075 navy
681 acquamarine
401 deep red



050 075



681 401

Sizes
6-7 / 12-13

006531 - POWERSKIN ST NEXT CLASSIC SUIT

Composition
OUTER SHELL
65% Recycled Polyamide
35% Elastane
INSIDE LINING
84% Polyamide
16% Elastane

Colours
075 navy
050 black



075 050

Sizes
28-40

A person wearing a black wetsuit with blue accents is swimming in a river. The person's head and shoulders are above water, and they are looking towards the left. The water is a clear, light blue-green color. In the background, there are rocky banks covered in green moss or algae. The overall scene is dynamic and captures a moment of outdoor activity.

OPEN WATER

OPEN WATER SWIMMING

POWERSKIN
R-EVO+ OW

L-RAPTOR+
powered by **KINETECH**



OPEN WATER
SWIMMING



**SUPERB
STABILITY**
and body alignment
during the stroke.



**ULTRA-LIGHT,
HIGH-TECH
WOVEN FABRIC**
that retains
its shape over time.



**EXCELLENT
COMPRESSION**
to support muscles
and improve the
hydrodynamic position
of the body in the water.

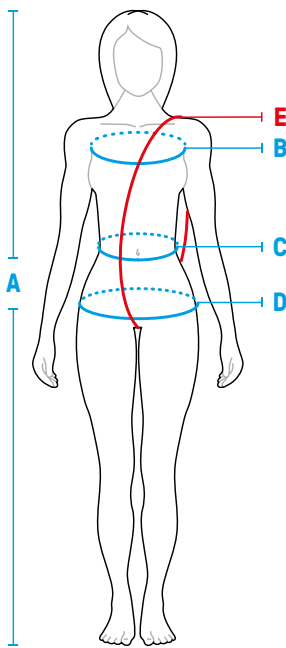


Advanced low-profile
bonded seams for
MINIMUM DRAG



SIZING SYSTEMS
OPEN WATER RANGE

R-EVO+ OW



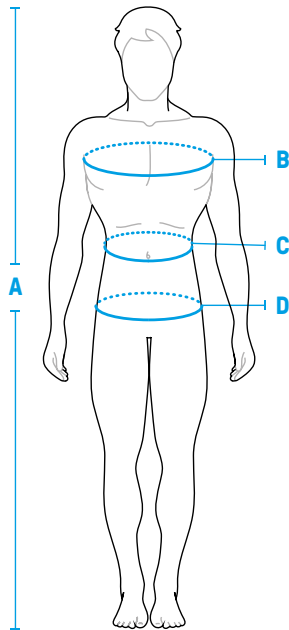
BODY MEASURES (CM)

A HEIGHT	160-164	164-168	168-172	172-176	176-180	180-184
B CHEST CIRCUMFERENCE	84-89	89-94	94-98	98-102	102-106	106-108
C WAIST CIRCUMFERENCE	84-89	89-94	94-98	98-102	102-106	106-108
D HIPS CIRCUMFERENCE	85-90	90-95	95-100	100-105	105-110	110-115
E TORSO LOOP	146-153	156-163	166-173	171-178	176-183	181-186

SIZE RANGE

FRANCE	30	32	34	36	38	40
USA / UNITED KINGDOM	24	26	28	30	32	34
ITALY	34	36	38	40	42	44
GERMANY	28	30	32	34	36	38

R-EVO+ OW



BODY MEASURES (CM)

A HEIGHT	165-170	170-175	175-180	180-185	185-190	190-195
B CHEST CIRCUMFERENCE	88-92	92-96	96-100	100-104	104-108	108-112
C WAIST CIRCUMFERENCE	70-75	75-80	80-85	85-90	90-95	95-100
D HIPS CIRCUMFERENCE	85-90	90-95	95-100	100-105	105-110	110-115

SIZE RANGE

FRANCE	60	65	70	75	80	85
USA / UNITED KINGDOM	24	26	28	30	32	34
ITALY	38	40	42	44	46	48
GERMANY	0	1	2	3	4	5

27912 - POWERSKIN R-EVO+ OW MAN CB

Composition
65% Polyamide
35% Elastane

Colours
730 ocean blue
503 black-fluo yellow

Sizes
60-85



730

503

25275 - POWERSKIN R-EVO+ OW PANTS MAN

Composition
65% Polyamide
35% Elastane

Colours
503 black-fluo yellow
730 ocean blue

Sizes
60-85



730

503

25108 - POWERSKIN R-EVO+ OW WOMAN OB

Composition
65% Polyamide
35% Elastane

Colours
730 ocean blue
503 black-fluo yellow

Sizes
30-40



730

503

25109 - POWERSKIN R-EVO+ OW WOMAN CB

Composition
65% Polyamide
35% Elastane

Colours
730 ocean blue
503 black-fluo yellow

Sizes
30-40



730

503



POWERSKIN STORM

THE WETSUIT
OF CHAMPIONS.

APPROVED

for every triathlon and swimming race

1,5mm of stretchy Yamamoto neoprene across the shoulders and arms provide

MAXIMUM
FREEDOM
OF MOVEMENT



arena's exclusive combination of 4mm three-layered Yamamoto neoprene features Airlock on the core and upper thigh areas for

SUPERIOR
BUOYANCY



Strategic distribution of #39 and #40 Yamamoto neoprene thickness for an

OPTIMAL BODY
POSITION



Nano SCS coating for
**REDUCED DRAG
AND AN
OPTIMAL GLIDE**
through the water



LOW PROFILE
NECKLINE

for maximum
comfort
and no chaffing



Standard
**BOTTOM-UP
ZIPPER**

for ease of use



2mm forearm double
laminated panel for

**HEIGHTENED
WATER FEEL**

during the catch
and pull phase
of the stroke



Enhanced elasticity
on ankles and wrist
cuffs for

**FASTER
EXITS AND
TRANSITIONS**

OPEN WATER
WETSUIT

THE NEW POWERSKIN STORM WAS DESIGNED FOR ATHLETES BY ATHLETES WHO WERE LOOKING FOR MAXIMUM BUOYANCY WITHOUT COMPROMISE ON FLEXIBILITY, COMFORT AND INSULATION.

An evolution of our popular Carbon Wetsuit (the most decorated wetsuit of the modern era of the Open Water

Swimming), the all improved POWERSKIN STORM is constructed from 100% Yamamoto SCS glide neoprene. The 4mm (laminated Airlock) density at the core, legs and buttocks and 3mm thickness at the chest and calves allows for improved core support, body hold and stabilised insulation, whilst the 1,5mm thickness at the arms and shoulders provides ultimate flexibility, comfort and freedom of movement.



POWERSKIN THUNDER

THE ESSENCE OF WETSUITS.



LOW-PROFILE NECKLINE
prevents chaffing for added comfort



Thick 4mm #38 Yamamoto limestone neoprene on the core allows for **MAXIMUM BUOYANCY**



#38 Yamamoto limestone neoprene on the legs is 3 mm thick for an ideal **COMBINATION OF FLEXIBILITY AND BUOYANCY**



IMPROVED ZIPPER CLOSURE
provides a secure seal



Standard **BOTTOM-UP ZIPPER**

2 mm thin #38 Yamamoto limestone neoprene covers the arms for **GREATER FLEXIBILITY**



MEET THE WETSUIT THAT IS FITTED WITH CORE TECHNOLOGIES TO PROVIDE THE BEST MIX OF BUOYANCY, FLEXIBILITY, THERMAL PROTECTION AND COMFORT.

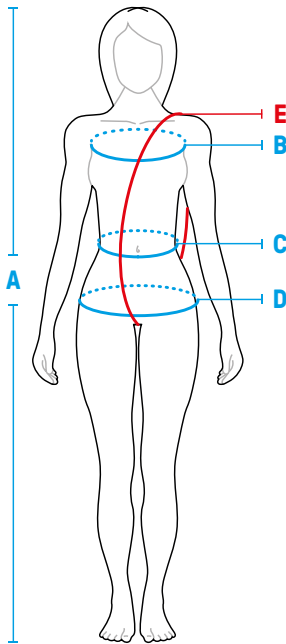
The POWERSKIN THUNDER was conceived in an effort to understand the essence of what open water swimming beginners need from a wetsuit. We utilized our proven legacy and experience in the sport to provide novices with a clear-cut solution to their racing needs. Equipped with all the essentials, it is made entirely from eco-friendly,

durable Yamamoto limestone neoprene and coated with Nano SCS for an efficient glide through the water. The distribution of neoprene density minimizes resistance during the swimmer's stroke, and provides buoyancy in all the right areas for an optimal body position. The thickest 4mm layer is placed within the core for added stability, while the upper chest and legs are supported with a lighter layer of 3mm neoprene for thermal protection. The shoulders and arms experience greater freedom of movement thanks to the 2mm neoprene thickness coverage.

OPEN WATER RANGE COMPARISON CHART

	STORM	THUNDER
Limestone neoprene developed without the use of oil	X	X
New collar and neckline design for added comfort and zero chafing	X	X
Strategic distribution of neoprene thicknesses to ensure optimal buoyancy and freedom of movement	X	X
Ultra-thin 1,5 mm yamamoto neoprene along the arms for optimal flexibility and movement	X	
Improved zipper closure for a tightened seal	X	X
Standard bottom-up zipper design for ease of use	X	X
Double laminated ultra-thin neoprene panles along the forearms for heightened awareness of the water during the catch and pull phases of the stroke.	X	
Nano scs coating to repel water and reduce drag	X	X
Double-blind stitching and glue construction for completely waterproof seams	X	X
Approved by fina, world triathlon (itu), ironman & usat	X	X
Airlock technology for a perforated fabric that traps air during the lamination process	X	
Internally laminated neoprene with powerskin carbon fiber woven fabric	X	
1.5 mm thick yamamoto neoprene on the ankle and wrist cuffs for enhanced elasticity	X	

SIZING SYSTEM
WOMAN



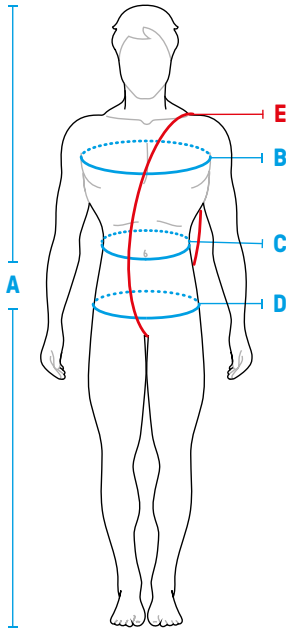
BODY MEASURES (CM)

A HEIGHT	160-164	164-168	168-172	172-176
B CHEST CIRCUMFERENCE	84-88	88-92	92-96	96-100
C WAIST CIRCUMFERENCE	66-68	69-71	72-74	75-77
D HIPS CIRCUMFERENCE	88-92	92-96	96-100	100-104
E TORSO LOOP	144-150	150-156	156-162	162-168

SIZE RANGE

FRANCE	XS	S	M	L
USA / UNITED KINGDOM	XS	S	M	L
ITALY	XS	S	M	L
GERMANY	XS	S	M	L

SIZING SYSTEM
MAN



BODY MEASURES (CM)

A HEIGHT	170-175	175-180	180-185	185-190
B CHEST CIRCUMFERENCE	88-92	92-96	96-100	100-104
C WAIST CIRCUMFERENCE	73-75	76-78	79-81	82-84
D HIPS CIRCUMFERENCE	86-90	90-94	95-98	98-102
E TORSO LOOP	156-162	162-168	168-174	174-178

SIZE RANGE

FRANCE	S	M	L	XL
USA / UNITED KINGDOM	S	M	L	XL
ITALY	S	M	L	XL
GERMANY	S	M	L	XL

004970 - STORM WETSUIT MAN

Composition
100% Neoprene

LINING
100% Polyester

Colours
515 coral blue black



515

Sizes
S-XL

Fina
APPROVED

✓

WORLD AQUATICS

✓

APPROVED

005631 - THUNDER WETSUIT MAN

Composition
100% Neoprene

LINING
100% Polyester

Colours
510 holiday black



510

Sizes
S-XL

Fina
APPROVED

✓

WORLD AQUATICS

✓

APPROVED

004971 - STORM WETSUIT WOMAN

Composition
100% Neoprene

LINING
100% Polyester

Colours
515 coral blue black



515

Sizes
XS-L

Fina
APPROVED

✓

WORLD AQUATICS

✓

APPROVED

005630 - THUNDER WETSUIT WOMAN

Composition
100% Neoprene

LINING
100% Polyester

Colours
510 holiday black



510

Sizes
XS-L

Fina
APPROVED

✓

WORLD AQUATICS

✓

APPROVED







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