

ШATERPROOF BREATHABLE

2025





Engineered for the elements

SOCKS

GLOVES

HATS

Engineered for the elements

Passion for Innovation

Consistent technological and product innovations are behind the success of DexShell's waterproof yet breathable socks, gloves, and hats. This desire and passion for innovation has driven the brand's product development and manufacturing capabilities since its inception and will continue to be the DexShell ethos. Continuous research ensures that DexShell sources the most high-spec materials with the best suppliers across the globe. We believe the advancement of breathable, waterproof socks, hats, and gloves will continue to have a profound effect on the outdoor industry.

Fit for Purpose

DexShell is proud of its extensive range of technical outdoor apparel accessories. We set out to create functional products that will enhance the experience of outdoor enthusiasts in difficult and challenging weather and terrains, minimising the detrimental effects of these conditions to ensure high performance and enjoyment.

Kind by Nature

Kind by nature is another DexShell ethos. Using environmentally friendly materials, DexShell products not only care for your skin, but importantly, they are also gentle on nature. The whole range of DexShell waterproof breathable socks has been awarded the OEKO-TEX® Standard 100 mark. DexShell is a proud and active participant in contributing to a greener world and will remain technically aware and socially responsible.

DexShell is fully aware of the importance of animal welfare and, therefore, we only source merino wool yarns from suppliers awarded with the certificate of non-mulesing. Apart from the merino wool products, all other DexShell products are vegan and free from animal-derived ingredients.

Trust to Deliver

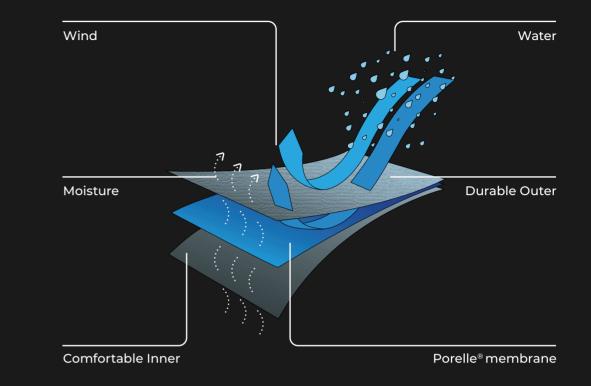
Invest in DexShell and the benefits of each product are clear right from the start and on through their life span. Our products are proven across a wide range of outdoor pursuits, supporting outdoor enthusiasts pursuing sport and recreation. As the advancements of these durable products continue, DexShell positions itself at the forefront of innovations within the outdoor clothing industry.



Technology



Three-layer construction



Passion for innovation



DexShell's patented 4-way stretch lamination process (DEXTRETCH™) provides greater freedom of movement to the wearer. The sock outer and inner components with our engineered knitting composition are laminated with the membrane interlining using a micro dotting process. This features greater stretch in both warp and weft directions allowing the composite fabric to be far more flexible which, in turn, provides wearers with a snug and comfortable fit.



DexShell's DEXFUZE® technology was first developed in 2018. The technology bonds the performance glove liner and the ergonomic outer shell together by our micro dotting lamination process with the waterproof breathable membrane sandwiched in between. This unique construction eliminates the movement between the fabric layers and provides much better fit and handling dexterity to wearers thus significantly enhances the hand control and grip.



DexShell's patented DEXLOK® technology was developed to stop water from entering the waterproof socks at the top and from soaking in when they are immersed. This design provides a real sense of being 100% waterproof and enables users to stay dry and warm across and in the river.

OEKO-TEX® Standard 100

OEKO-TEX® CONFIDENCE IN TEXTILES STANDARD 100 21.HCN.61688 HOHENSTEIN HTTI

Tested for harmful substances. www.oeko-tex.com/standard100

ISO 9001 : 2015 CERTIFIED

Porelle[®] membranes, crafted by PIL Membranes Ltd. with over 50 years of expertise, offer unique waterproofbreathable technology.

Kind by

Nature.

porelle

REPREVE

PRIMALOFT

VMERINO

COOLMAX

REPREVE® fibers are made from 100% recycled materials, making it the world's leading recycled performance fiber brand.

PrimaLoft[®] combines best-in-class insulation fibers to achieve light weight warmth comparable to down.

Warm, breathable, anti-static, moisture-repellent, and naturally odor-resistant, Merino deals with moisture like no other yarn.

COOLMAX[®] uses effective wicking technology to manage moisture efficiently.



Gloves





dexshell.co /glove

/socks



Arenda Biking





/hats

Accessories





DEXFUZE® Drylite 2.0



dexshell.com

Socks

B



Explore hidden trails anywhere in the world, or feel the thrill of beating a well-worn path, in DexShell waterproof socks — singularly superb socks that will not let even one water droplet through, whilst still allowing your feet to breathe. Not 'just' water-proof, but also sand-, mud-, dust- and wind-proof, making them an essential item to pack when excitedly heading off to the great outdoors. No matter how severe the weather becomes, and whatever climate you're in. Walk in them, wade in them, cross the desert or an ice flat in them, safe in the knowledge that you couldn't have chosen a better knitted waterproof sock option.





Running Lite 2.0



Ultra	Thin
Crew	

[[
! (

CODE	DS20610MLB2.0 DS20610TLG2.0		
SIZE	S M L XL		
COLOURS	 Mallard Blue Turbulence Grey 		
OUTER	95% Polyamide 5% Elastane		
INTERLINING	Porelle [®] membrane		
INNER	60% COOLMAX® (Polyes 40% Polyamide	ster)	
~	. 1	••	
۲		$\uparrow\uparrow$	()
Waterproof	- 1	<u>117</u> ↑↑ Breathable	() Thermal
The ne	- 1		() Thermal
The ne runnin Polyan	Windproof	of DexShell	() Thermal

	DS683NL DS683OG DS683BLK		
SIZE	S M L XL		
COLOURS	 Navy, Lime Yellow Olive Green Black 		
OUTER	37% Polyamide 32% Modal 28% Cotton 3 % Elastane		
INTERLINING	Porelle® membrane		
INNER	60% Bamboo rayon (vis 40% Polyamide	cose)	
٢	카	<u>↑↑</u> ↑↑	(1)
Waterproof	Windproof		

Soft touch with polyamide reinforced toe and heel





CODE	DS827RTC2.0		
SIZE	S M L XL		
COLOUR	Camouflage (Realtr	ee MAX-7®)	
	51% Polyester 43% Polyamide 6% Elastane		
INTERLINING	Porelle [®] membrane		
	75% Polyester 22% Polyamide 3% Elastane		
W aterproof) Windproof	<u>↑↑</u> ↑↑ Breathable	() Therma
Realtre	e MAX-7® carr	nouflage	
		a d	
Reprev	e 100% recycle nance yarn ini		





CODE	DS636		
SIZE	S M L XL		
COLOUR	Black, Olive Green st	rip	
OUTER	98% Polyamide 2% Elastane		
INTERLINING	Porelle [®] membrane		
INNER	38% Merino wool 38% Acrylic 24% Polyamide		
Waterproof	یارچ Windproof	<u>↑↑</u> ↑↑ Breathable	() Thermal
	Windpicor		
Mid we	eight mid lengt	h socks	
	nide outer and ning inner	merino wool	
Good f	or cold weathe	r	

Thermlite



CODE	DS6260		
SIZE	S M L XL		
COLOUR	Black, Olive Green		
OUTER	98% Polyamide		
	2% Elastane		
INTERLINING	Porelle [®] membrane		
INNER	38% Merino wool		
	38% Acrylic		
	24% Polyamide		
٢		<u>^</u>	(1)
*	- 1	TT	
Waterproof	Windproof	Breathable	Thermal
Waterproof	Windproof	Breathable	Thermal
	Windproof	I I Breathable	Thermal
Light v		F T Breathable	Thermal
Light v best se	veight and our eller in years		Thermal
Light v best se Polyan	veight and our eller in years nide outer and	flat knit	Thermal
Light v best se Polyan	veight and our eller in years	flat knit	Thermal
Light v best se Polyan merino	veight and our eller in years nide outer and o wool light we	flat knit ight inner	Thermal
Light v best se Polyan merino All wea	veight and our eller in years nide outer and	flat knit ight inner	Thermal

Hytherm Pro



ا ب	<u>^</u>	/ ▮ ⊾
3% Elastane		
-		
40% Merino wool		
Porelle [®] membrane		
3% Elastane		
97% Polyamide		
bacco brown stripe		
engelo red stripe		
S M L XL		
DS634TBC		
	S M L XL engelo red stripe bacco brown stripe 97% Polyamide 3% Elastane Porelle® membrane 40% Merino wool 40% Acrylic 17% Polyamide	DS634TBC S M L XL Image: A constraint of the stripe Image: A constraint o

The warmest and top ranked in the market

Polyamide outer and merino wool full terry looped inner

Suitable for extreme weather conditions

Terrain Walking 2.0



DS62406JBG SIZE S M L XL coLours Olive Green Jet Black Grey outer 33% Polyamide 32% Acrylic 30% Merino wool 5% Elastane INTERLININC Porelle® membrane INTERLININC Porelle® membrane INTERLININC Porelle® membrane INTER 38% Acrylic 24% Polyamide The utmost warmth and Waterproof Windproof Breathable T The utmost warmth and performance with merino wool for both inner and outer layers Suitable for extreme Suitable for extreme weather conditions	CODE	DS62406OLV		
colours Olive Green Jet Black Grey ourer 33% Polyamide 32% Acrylic 30% Merino wool 5% Elastane INTERLINING Porelle® membrane INTERLINING 38% Merino wool 38% Acrylic 24% Polyamide Waterproof Windproof Breathable The utmost warmth and performance with merino wool for both inner and outer layers Suitable for extreme		DS62406JBG		
	SIZE	S M L XL		
outer 33% Polyamide 32% Acrylic 30% Merino wool 5% Elastane INTERLININC Porelle® membrane INTER 38% Merino wool 38% Acrylic 24% Polyamide Windproof Breathable TI The utmost warmth and performance with merino wool for both inner and outer layers Suitable for extreme	COLOURS			
32% Acrylic 30% Merino wool 5% Elastane INTERLININC Porelle® membrane INNER 38% Merino wool 38% Acrylic 24% Polyamide Waterproof ⇒ Windproof Breathable The utmost warmth and performance with merino wool for both inner and outer layers Suitable for extreme		Jet Black Grey		
30% Merino wool 5% Elastane INTERLININC Porelle® membrane INNER 38% Merino wool 38% Acrylic 24% Polyamide INNER 38% Acrylic 24% Polyamide 1111 Waterproof Breathable The The utmost warmth and performance with merino wool for both inner and outer layers Suitable for extreme	OUTER	-		
S% Elastane INTERLININC Porelle® membrane INNER 38% Merino wool 38% Acrylic 24% Polyamide Waterproof ⇒) ↑↑↑ Waterproof Windproof Breathable The The utmost warmth and performance with merino wool for both inner and outer layers Suitable for extreme		-		
INNER 38% Merino wool 38% Acrylic 24% Polyamide Image: State of the st				
38% Acrylic 24% Polyamide Image: Constraint of the state of t	INTERLINING	Porelle [®] membrane		
24% Polyamide Waterproof ⇒ ↑↑↑ Windproof Breathable The The utmost warmth and performance with merino wool for both inner and outer layers Suitable for extreme	INNER	38% Merino wool		
Waterproof ⇒ ↑↑↑ ↑↑↑ Waterproof Windproof Breathable The The utmost warmth and performance with merino wool for both inner and outer layers Suitable for extreme		5		
The utmost warmth and performance with merino wool for both inner and outer layers Suitable for extreme		24% Polyannide		
The utmost warmth and performance with merino wool for both inner and outer layers Suitable for extreme				
The utmost warmth and performance with merino wool for both inner and outer layers Suitable for extreme		ᅴ	<u>^</u>	(
performance with merino wool for both inner and outer layers Suitable for extreme	٢		<u>↑↑</u> ↑↑	Ç
performance with merino wool for both inner and outer layers Suitable for extreme	Waterproof) Windproof	<u>↑↑</u> ↑↑ Breathable	(The
for both inner and outer layers Suitable for extreme	Waterproof	ə Windproof	<u>↑↑</u> T↑ Breathable	(The
for both inner and outer layers Suitable for extreme				(
Suitable for extreme	The ut	most warmth	and	(ِ The
	The ut	most warmth mance with m	and erino wool	(The
weather conditions	The ut	most warmth mance with m	and erino wool	(
	The ut perform for bot Suitab	most warmth mance with m h inner and ou	and Jerino wool Juter layers	(ⁱ
	The ut perform for bot Suitab	most warmth mance with m h inner and ou	and Jerino wool Juter layers	([!]
	The ut perform for bot Suitab	most warmth mance with m h inner and ou	and Jerino wool Juter layers	(j







CODE	DS70606JBG		
SIZE	S M L XL		
COLOUR	Jet Black Grey		
OUTER	96% Polyamide 4% Elastane		
INTERLINING	Porelle® membrane		
INNER	40% Merino wool 40% Acrylic 17% Polyamide 3% Elastane		
W aterproof) Windproof	<u>↑↑</u> ↑↑ Breathable	(الله من المعامين (الله من المحافظة) Thermal
cuff se	long socks by al technology nide outer and		

Good for wading activities and boating sports

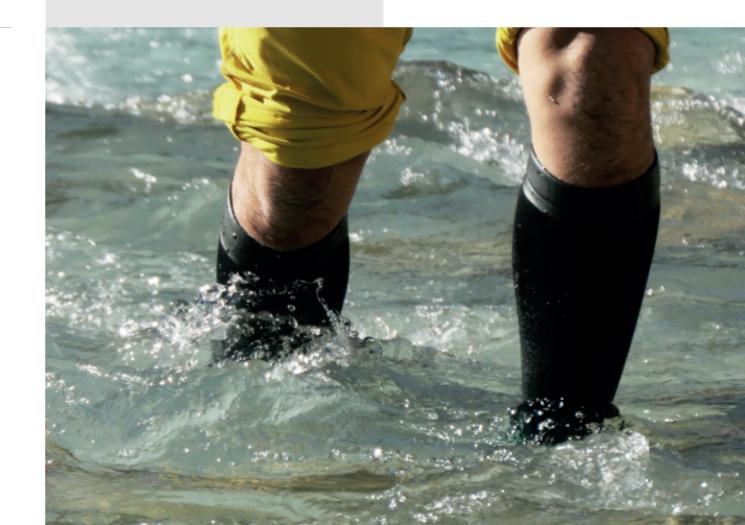
Longlite



New

CODE	DS72506JBB		
	DS72506JBG		
SIZE	S M L XL		
COLOURS	Jet Black Blue		
	Jet Black Grey		
OUTER	98% Polyamide		
	2% Elastane		
INTERLINING	Porelle® membrane		
INNER	60% COOLMAX® (Poly	ester)	
	40% Polyamide		
₼	ا ب	† †	/ 🖩 🗖
\bullet	<u>ગ</u>	$\uparrow\uparrow$	(1)
Waterproo	f Windproof	Breathable	Therma
Light v	veight knee hi	gh socks	
	nide outer and	coolmax	
inner			

Suitable for outdoor activities like bushwalking, wading, and muddy sports







DexShell waterproof gloves are essential protective wear, designed to provide outstanding performance in cold and wet conditions. Their dexterity and ability to keep your hands protected in all forms of activity are what make DexShell gloves stand out from the competition. No matter what outdoor activity you are participating in, surprisingly lightweight DexShell gloves will never let you down. In fact, they'll enhance not only your performance but also your enjoyment of your favorite sport or recreational pursuit. That said, many men and women across the world wear DexShell gloves for normal use, or for work, not necessarily when involved in planned sporting or recreational activities. No wonder we're the market leader in this type of product which like DexShell socks and hats - are global-sellers, items that allow people everywhere to cope in even the most challenging climate and terrain.



ThermFit 3.0



CODE	DG12402BLK DG12402HTB		
SIZE	S M L XL		
COLOUR	 Black Heather Blue 		
OUTER	46% Polyamide, 29% 3% Elastodiene, 1% El	Polyester, 21% Viscose lastane	
INTERLINING	Porelle [®] membrane		
INNER	40% Merino wool, 40	% Acrylic, 20% Polyamid	le
	ا ب	↑ ↑	/∎ ⊾
Waterproof	ارج Windproof	↑↑ Breathable	(∎) Thermal
			(, ↓) Thermal
All wea	جی Windproof ather waterpr kcellent dexte	oof gloves	(↓) Thermal
All wea with ex Merinc	ather waterpr	oof gloves erity	(, ↓) Thermal
All wea with ex Merinc inner f Touch	ather waterpr cellent dexte	oof gloves erity eight able, palm	(, ↓) Thermal

DEXFUZE® Drylite



CODE	DG9946BLK		
SIZE	S M L XL		
COLOUR	Black		
OUTER PALM	64% Viscose, 32% Polya	mide, 4% Elastane	
OUTER BACK	98% Polyamide, 2% Ela	stane	
INTERLINING	Porelle [®] membrane		
INNER	43% Merino Wool, 43%	Acrylic, 12% Polyami	de, 2% Elastane
٢	카	<u>↑↑</u> ↑↑	
Waterproof		<u>↑↑</u> ↑↑ Breathable	() Thermal
Single	windproof	abric constru	
Single by DEX	layer bonded fa	abric constru- ogy terry loop m	ction

Touch screen applicable, palm grip, full length membrane up to cuff

DEXFUZE® StretchFit 2.0



CODE	DG90906BLK2.0			
SIZE	S M L XL			
COLOUR	Black			
OUTER PALM	64% Viscose, 32% Polya	imide, 4% Elastane		
OUTER BACK	98% Polyamide, 2% Ela	stane		
CUFF BAND	92% Polyamide, 8% Ela	stane		
INTERLINIG	Porelle [®] membrane			
INNER	39% Merino Wool, 40%	Acrylic, 19% Polyami	ide, 2% Elastane	
W aterproof) f Windproof	<u>↑↑</u> ↑↑ Breathable	(اًللہ) Thermal	
-	layer bonded fa (FUZE® technol		ction	

Ergonomic outer with light weight knitted merino wool inner

a

Eliminate lining-slip hassle of conventional gloves in the kind

Touch screen applicable, palm grip





CODE	DG9946RTC2.0			
SIZE	S M L XL			
COLOURS	Camouflage(Realtree MAX-7®)			
OUTER	87% Polyester, 13% Elas	tane		
INTERLINING	Porelle® membrane			
INNER	43% Merino wool, 43% /	Acrylic, 12% Polyamid	e, 2% Elastane	
Å	اد	↑ ↑	(1)	
\bullet	ויר	<u>†</u> †	(])	

Single layer bonded fabric construction by DEXFUZE® technology

Ergonomic outer with terry loop merino wool inner for colder conditions

Eliminate lining-slip hassle of conventional gloves in the kind

Touch screen applicable, palm grip, full length membrane up to cuff

ouchscreen Applicable

Arendal Biking



ڏ New

Ultra Weather



CODE	DG9402BLK2.0					
SIZE	S M L XL					
COLOUR	Black					
PALM	Microfiber (Polyester)	Microfiber (Polyester)				
BACK	Polyester DWR fabric					
CUFF	Neoprene					
INSERT	Porelle [®] membrane					
INSULATION	PrimaLoft [®] Gold					
LINER	Polyester Fleece					
W aterproo) f Windproof	↑↑ ↑↑ Breathable	(∎) Thermal			
	biking gloves reme cold weat	her				

PrimaLoft[®] Gold Cross insulation and Porelle[®] membrane inserts Thermal

Water repellent back fabric design

Waterproo

Touch screen applicable, reinforced palm and crotch

CODE	DG9401NEO			
SIZE	S M L XL			
COLOURS	Black / Silver			
PALMS	Textured PU fabric with anti-slip PVC			
ВАСК	Taslan fabric (polyester)			
CUFF	Embossed Neoprene			
NSERT	Porelle® membrane			
NSULATION	PrimaLoft® Gold			
INER	Polyester Fleece			
٢	⇒ <u>↑↑</u> (∎)			

Breathable

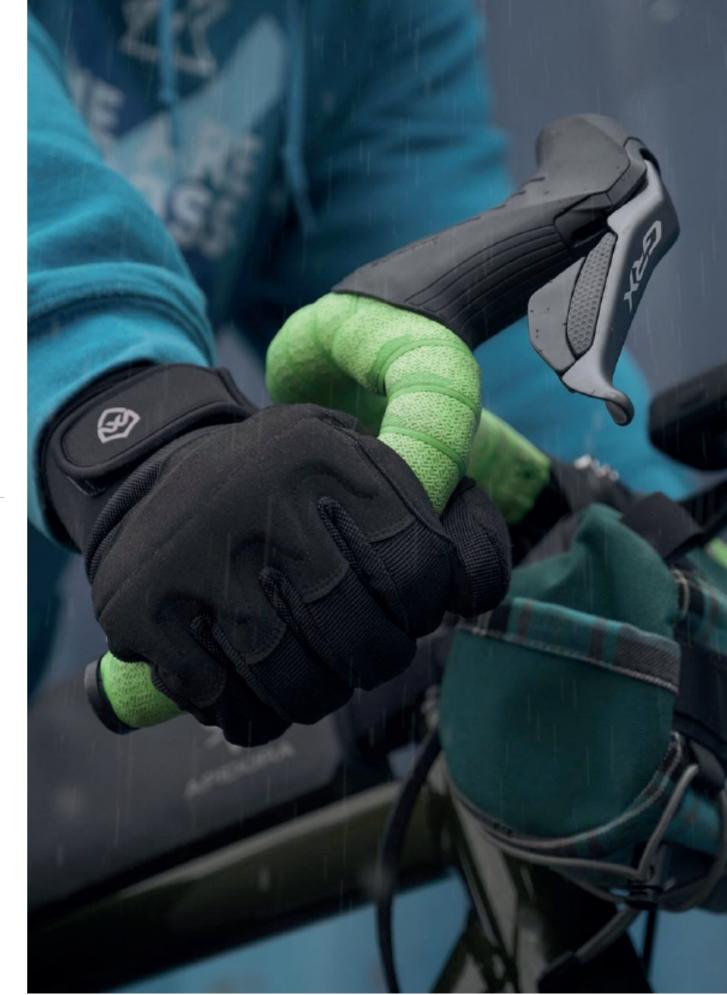
All winter outdoor gloves by fabric cut and sew technology

Windproo

PrimaLoft[®] Gold Cross insulation and Porelle[®] membrane inserts

Reflective design with ripstop water repellent outer shell

Touch screen applicable, reinforced palm and crotch







Beanie hats have been worn for years, both for fashion and functional purposes. We decided to give this humble hat a DexShell makeover. Our upgraded beanie hats feature our engineered technology to make them waterproof, windproof, thermal, and breathable.

Since our waterproof beanie hats are versatile and equipped with the latest DexShell features, they can be used for a diverse range of activities. Wear them for running, walking, hiking, trekking, golfing, fishing, and even for dog walking! Whatever your style of sport, or even if you don't participate in any sport at all, our beanie hats can keep you comfortable and warm.



Beanie Gradient



CODE	DH332N-DBG		
	DH332N-TNG		
	DH332N-OG		
	DH332N-BG		
SIZE	One Size		
COLOURS	Diva Blue Gradient	:	
	Tawny Gradient		
	Orange gradient		
	Blue gradient		
OUTER	100% Acrylic		
INTERLINING	Porelle [®] membrane		
INNER	94% Polyester		
	6% Elastane		
ŝ	ا ب	ŤŤ	
\bullet		<u>^</u>	
Waterproof	f Windproof	Breathable	
This per	formance head	wear uses	
	ll's seamless wa		

beanie to protect your head in chilly, windy, or snowy weather. Available in a variety of dazzling gradient color designs.

Beanie Solo



٢	카	<u>↑↑</u> ↑↑	(1)		
INNER	94% Polyester 6% Elastane				
INTERLINING	Porelle® membrane				
OUTER	100% Acrylic (DH372G: 70% Acrylic, 30 % Polyester)				
	 Black Grey Olive green 				
SIZE	S/M L/XL				
	DH372G DH372OLV				
CODE	DH372B				

A performance beanie using DexShell's seamless waterproof technology. This is the perfect all-purpose beanie to protect your head in chilly, windy, or snowy weather. Available in a variety of bright and bold colours.



DH30509PGN		
DH30509HGY		
DH30509BEG		
One Size		
Red		
Pea Green		
Heather Grey		
Beige		
100% Acrylic(DH30509)	HGY: 70% Polyester,	30% Acrylic)
Porelle® membrane		
94% Polyester		
6% Elastane		
ᅴ	<u>^</u>	(≣ 5
<u>ارد</u>	$\uparrow\uparrow$	()
Windproof	Breathable	Thermal
	One Size ● Red ● Pea Green ● Heather Grey ● Beige 100% Acrylic(DH30509) Porelle [®] membrane 94% Polyester 6% Elastane	One Size Red Pea Creen Heather Grey Beige 100% Acrylic(DH30509HGY: 70% Polyester, Porelle® membrane 94% Polyester 6% Elastane ♣ ♣ ♣ ♣ ♣ ♣ ♣ ♣ ♣ ♣ ♣ ♣ ♣ ♣ ♣ ♣ ♣ ♣ ♣

This fine knitting watch beanie is made up by laminating the Porelle® membrane inside the fleece lining using the DexShell engineered craftsmanship. The regular look beanie features the windproof, waterproof and breathable performance, providing superb warmth in cold and wet from town to trail.

Heathered **Rib Knit** Beanie



Waterproof) Windproof	<u>↑↑</u> ↑↑ Breathable	() Thermal	
	94% Polyester 6% Elastane			
INTERLINING	Porelle® membrane			
OUTER	100% Acrylic			
COLOURS	 Shark Skin Marled Blue Malibu Blue 			
SIZE	One Size			
CODE	DH32405SSN DH32405MBL DH32405MAL			

This hat is constructed with the ribbed knit outer beanie and the fleece liner laminated by the waterproof breathable Porelle® membrane using the DexShell engineered craftsmanship.

The beanie hat features the windproof, waterproof and breathable performance, providing superb warmth in wind and cold weather from town to trail.

Accessories



In addition to socks, gloves, and hats, DexShell strives to develop performance accessories to meet the diverse demands of outdoor users. For example, in the cycling market, regular riders often struggle with rain and mud, leading to cold and wet feet. However, by slipping on overshoes, you can not only protect your feet but also shield your socks and shoes from mud stains.



Lightweight Fleece Overshoes 2.0



Water Repe	llent	Windproof	([∎]) Thermal
COATING	100% Polyu	rethane	
BASE FABRIC	90% Polyes 10% Elastan		
COLOUR	Black		
SIZE	SMLX	(L	
CODE	OS337BLK2	.0	

The new generation of DexShell light weight cycling overshoes are still made of windproof, waterproof, PU coated fleece fabrics for warmth, but with an innovative zipperless design to eliminate the failure of conventional zipper construction. The inside ankle portion is reinforced with abrasion resistant panel for scraping guard. The extended leg section protects against road splash that comes often with riding in wet weather. The elastic cuff band with silicone gripper inside ensures a slip-free fit. The open sole with hook and loop strap fits most cycling shoes. The reflective heel stripe design makes you visible in the dark.

Skull Cap



CODE	DH312			
SIZE	One Size	One Size		
COLOUR	Black			
FABRIC	Polyester	Polyester Mesh and Nylon		
MEMBRANE	Porelle® D	ry		
\$		카	()	

This windproof cap is made of Porelle® DRY laminated fabric. Featuring a breathable and two-way stretch shell, this cap fits closely to the head and can be worn comfortably under a helmet for maximum protection.

Heavy Duty Overshoes



Ŷ		ગા	(1)
FABRIC	90% Neoprene 10% Nylon		
COLOUR	Black		
SIZE	S M L XL		
CODE	OS357		

Windproc

Made from neoprene fabric with a water-resistant reflective zipper. The elastic cuff band with silicone gripper ensures slip-free fit. A semi-open sole with wear-resistant fabric panels reinforces the entire toe area and the middle sole.

Water Repellent



Size Guide

Socks & Overshoes

SIZE				US (WOMEN)	СМ	INCH
S	36-38	3 - 5	4 - 6	5-7	22 - 24	8.7 - 9.4
М	39-42	6 - 8	6.5 – 9	7.5 – 10	24-26	9.4 - 10.2
L	43 - 46	9-11	9.5 - 12	10.5 - 13	26-28	10.2 - 11
XL	47 - 49	12 - 14	12.5 - 14	.5	28-30	11-11.8

If you are at the upper edge of a size, or if you have wide feet, then we recommend you choose a larger size.

Gloves

SIZE		A (CM)	A (INCH)	в (см)	B (INCH)
s	7	18-20	7-8	18-19	7
М	8	20-23	8-9	19-20	7 ½
1	9	23 – 25	9–10	20-21	8
XL	10	25 - 27	10-11	21-22	8 ½

A.Circumference Hold tape gauge in centre of palm and measure around back of hand.

B.Hand Length Measure from the first crease on the wrist (closest the palm) to the tip of the middle finger.

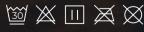
Hats

		СМ	INCH
Adult	S / M (One Size)	56 - 58	22 - 23
Adult	L/XL	58-60	23 - 23.6

Care instruction

Maximum temperature 30°C (86°F), mild process. Do not bleach. Drip line drying. Do not wring out. Do not iron. Do not dry clean.

KEEP AWAY FROM DIRECT HEAT WHEN DRYING!



DexShell Outdoor Sportswear Co., Ltd No. 2218, Hunan Road, Suite 602, West Tower, Pudong, Shanghai 201204 E. info@dexshell.com DexShell is not a pair of conventional socks or gloves but a pair of composite performance. Improper treatment may even damage the products, so please observe the symbols carefully.

Take care not to puncture the membrane in the fabric or it will leak. Always wear the socks with shoes as wearing them without might damage their performance barrier. Proper care of your DexShell socks, gloves and hats will lengthen the life of the products. Passion for innovation Fit for purpose Kind by nature Trust to deliver

