



Discover Wilderness Collection Delivers Maximum Protection for Outdoor Pursuits

Jack Wolfskin and Schoeller Introduce Co-developed, Sustainably Advanced Performance Fabrics

IDSTEIN (January 2023) – Nature in its most pristine state may deliver weather and obstacles that make reaching a desired destination a test of wills. Jack Wolfskin's technical Discover Wilderness Collection available in spring 2023 is engineered to provide maximum protection while trekking in challenging outdoor environments when the weather can change in an instant. Designed for researchers, conservationists and all who live to discover, the collection of men's and women's jackets, pants, shirts, vests, accessories, footwear and equipment was field tested for durability and performance in rain, heat and jagged rocky terrain by those who dedicate their lives to experiencing and protecting pristine locations. During the production of the campaign, storyteller Taylor Rees and her scientist father, are out and about in the nature of the Scottish Highlands and experience breathtaking moments as well as the most varied of capricious weather conditions in this special landscape. Innovation is at the heart of the collection, notably present through a collaboration between Jack Wolfskin and Schoeller Textil AG where the two companies' combined nearly 200 years of knowledge to co-develop new, high-performance fabrics in sustainably advanced compositions. For the first time Jack Wolfskin pairs its Texapore Ecosphere waterproof breathable membrane, made from pre-consumer waste, with Schoeller's own two- and three-layer shell fabric technologies that are soft, supple and nearly silent yet offer unsurpassed weather protection and interior comfort. Technical details are abundant in the apparel, footwear and packs, from ventilation solutions to pocket placements and zipper designs.



We Live to Discover



01 Diskovera 3L Jkt M

Exclusive Collaboration

- Joint development of two premium brands: Jack Wolfskin unites its Texapore Ecosphere membrane, made entirely from pre-consumer waste, with Schoeller's high-tech fabrics.
- The extremely abrasion-resistant Schoeller outer material impresses with its particularly soft feel, generates virtually no sound and possesses significant stretch properties.
- Smart, multi-functional venting options.
- Water-resistant zipper, zero-noise button closure.
- Stowable or detachable hood with multiple options for adjustment.
- 2 side pockets, 1 inside pocket.

Material: Texapore Ecosphere Pro SCHOELLER 3L: 63 % Polyamide (Recycled)
Weight: 670g (Size M)

04 Diskovera Utility Vest

Secure on-body stowage

- Well-designed vest for researchers and outdoor explorers made from a material mix of robust polyamide and organic cotton for high wearing comfort.
- The water-repellent fabric dries quickly and provides generous ventilation.
- Highly adjustable.
- Ample and secure storage space in the spacious pockets - also for camera lens, maps, etc.

Material: Cotton Blend Crinkle DWR: 75 % Polyamide, 25 % Cotton (Organic)
Weight: 280 g (Size M); **RRP:** £ 120.00

02 Diskovera LS Shirt M

Ingenious shirt

- Multi-functional long-sleeve made of durable, quick-drying fabric that neutralizes odours and provides long-lasting freshness thanks to Microban® technology.
- High UV protection and brrr® triple chill effect cooling technology.
- Sleeves roll up and may be fixed in place.
- Smart ventilation system at front with integrated pockets.
- High cut collar.
- 2 chest pockets.

Material: Texadri Dust Dye Crinkle Anti Odour: 100 % Polyamide
Weight: 290 g (Size M)

05 Terraquest Texapore Mid M

Trailblazing hiking boots

- The upper of this ankle-high hiking boot is made from robust leather (Gold Standard certified) and extremely abrasion-resistant CORDURA material.
- The waterproof, breathable Texapore Ecosphere membrane is made from pre-consumer waste.
- The Vibram ECOSTEP sole consists of 30 % recycled rubber.
- Excellent traction even on the most demanding terrain.

Material: Leather, Texapore Ecosphere Pro
Weight: 1004 g (Pair/Size 4)

03 Diskovera Pants M

A pair of pants for explorers

- Robust, multi-functional pants for expeditions or hiking. Ergonomic cut and high stretch content.
- Wind and water repellent fabric by Schoeller, very breathable, fast drying, and extremely abrasion resistant.
- Smart ventilation below the knee and additional cooling thanks to the all-natural brrr® triple chill effect technology.
- Plenty of storage space: 2 side pockets, 1 back pocket and 2 thigh pockets.
- Fasteners for secure attachment to the shoe.

Material: SCHOELLER Dryskin Lite: 90 % Polyamide, 10 % Elastane; bluesign® Product
Weight: 430 g (Size M)

06 Wilderness Photo Pack 65

Organizational talent

- This large capacity photo backpack with its smart, modular Packing-Cube offers high flexibility, protection and easy access to all camera equipment – with the Cube removed, it is a fully-fledged trekking backpack.
- Protected front compartment for 14" device, mounting option for tripod and lens, small rain cover for the camera, separate and removable memory card case.
- Great carrying comfort and optimal load distribution thanks to X-Transition carrying system.
- Water-repellent, durable material made from recycled polyamide fibres.

Material: Cross Rip 280D RE: 100 % Polyamide (Recycled); bluesign® Product
Weight: 4.000 g, Capacity: 50+15 l



01 Diskovera 3L Jkt W

Adapted to wilderness

- Unprecedented collaboration between two premium brands: Jack Wolfskin unites its Texapore Ecosphere membrane, made entirely from pre-consumer waste, with high-tech shell fabrics from Schoeller.
- The extremely abrasion-resistant Schoeller outer material impresses with its particularly soft feel, generates virtually no sound and possesses enormous elastic properties.
- Smart, multi-functional venting options.
- Water-resistant zipper, zero-noise button closure.
- Stowable or detachable hood with multiple options for adjustment.
- 2 side pockets, 1 inside pocket.

Material: Texapore Ecosphere Pro SCHOELLER 3L: 63 % Polyamide (Recycled)
Weight: 595 g (Size M)

02 Diskovera Pant W

Well-designed down to the last detail

- Robust, multi-functional pants for expeditions or hiking. Ergonomic cut and high stretch content.
- Wind and water repellent fabric by Schoeller, very breathable and fast drying.
- Smart ventilation below the knee and additional cooling thanks to the all-natural brrr® triple chill effect technology.
- Plenty of storage space: 2 side pockets, 1 back pocket and 2 thigh pockets.
- Fasteners for secure attachment to the shoe.

Material: SCHOELLER Dryskin Lite: 90 % Polyamide, 10 % Elastane
Weight: 360 g (Size M)

03 Real Dome Lite III

Ultra-Lightweight shelter for 3 made of recycled materials

- Two vestibules provide abundant room for gear.
- The flysheet and groundsheet are made of recycled material.
- The inner tent consists of breathable fabric.
- Specially designed DAC aluminium pole framework makes the tent easy to pitch and extremely stable in the wind.
- Two air vents in the roof, two doors and four screened mesh panels deliver optimal ventilation.
- Flysheet fabric is coated with silicone on both sides. This reduces the weight significantly and increases the tear resistance and UV resistance of the fabric.
- PFC-free

Material: Fly: 20D RE Nylon Cross Rip Sil/Sil (1500 mm); 100 % Polyamide (Recycled) Inner: 20D RE Nylon Cross Rip Breathable Floor: 20D RE Nylon Cross Rip Sil/PU (5000 mm); 100 % Polyamide (Recycled)
Weight: 4880 g (Strip Down 4410)

04 Kammweg S/S W

Wool trekking t-shirt

- Breathable, functional t-shirt for multi-day trekking trips.
- Soft merino wool and polyester construction wicks moisture and keeps the skin dry and comfortable.
- Anti-odour technology.
- Longer cut in back designed to comfortably wear with a backpack.

Material: Merino Wool-Blend Single Jersey: 50 % Wool (Merino); 50 % Polyester
Weight: 100 g (Size S)

05 Expedition Trunk 65

Robust water repellent travel bag

- Suited for a trip to the Andes or research expeditions, this travel bag is made from extremely durable, abrasion and water resistant material with PU coating.
- Removable shoulder straps and 2 padded, heavy-duty side handles.
- Main compartment with 3 inside pockets, the flush front pocket features a water-repellent zipper.
- Lockable zipper, 65 litre capacity.

Material: Ballistic 1680D: 100 % Polyamide; bluesign® Product
Weight: 1400 g; Capacity: 65 l

06 Terraquest Texapore Mid W

Trailblazing hiking boots

- The upper of this ankle-high hiking boot is made from robust leather (Gold Standard certified) and extremely abrasion-resistant CORDURA material.
- The waterproof, breathable Texapore Ecosphere membrane is made from pre-consumer waste.
- The Vibram ECOSTEP sole consists of 30 % recycled rubber.
- Excellent traction even on the most demanding terrain.

Material: Leather, Texapore Ecosphere Pro
Weight: 1004 g (Pair/Size 4)