



# Ride Deeper, Discover More with Jack Wolfskin's 2023 Bikepacking Collection

**Bikepacking from city to serenity, new bicycle-tailored apparel line and ultra-light carrying system open adventures for all who live to discover**

**IDSTEIN (March 2023)** – Start the next adventure out the front door with Jack Wolfskin's new Bikepacking collection of men's and women's apparel smartly designed to protect and comfort the body in a full range of weather conditions, and lightweight carrying systems for transporting everything necessary for days and weeks exploring roads and trails. The innovative new bike wear collection is specifically tailored to cycling combining both lightness and comfort with dependable performance. Featuring an athletic fit, the head-to-toe outfits are ideal for afternoon trips or multi-day outings.

Each piece is tailored precisely for bicycle use, including drop-tail backs, shorter fronts and easy-access pockets in the jackets and jerseys. Several of the designs feature brrr° technology. Natural minerals provide a triple chill effect through cooling, active moisture transport and fast drying. Another plus is that brrr° is firmly integrated into the fiber and cannot be washed out. Additionally, the collection uses Microban® technology that reduces odours and delivers long-lasting freshness.

For the summer of 2023, Jack Wolfskin presents a comprehensive collection progressive bikepacking bags with seven models to optimize carrying capacity. The bags are fitted to the bike via durable TPU-Powerstraps. Thanks to a Fidlock magnetic-mechanical winch system, the packsacks attach to the bag mounts with a twist of the wrist, compressing the bags at the same time. The abrasion-resistant and durable main materials as well as the inner linings of this PFC-free collection are made from recycled polyamide.

All products were extensively tested and proven during a cycling tour from Berlin to the Baltic Sea in Poland from a testing team with Freya Rawlins who embodies the bikepacking lifestyle.

**We Live to Discover**



## 01 Morobbia 2.5L Jkt M

### Lightweight rain jacket

- Texapore Core waterproof, windproof and breathable weather protection.
- Stretch panels and articulated elbows ensure optimal freedom of movement.
- Drop-tail hem protects back from road spray. High-vis reflectors on sleeves and back.
- Chest pocket, back pocket, elastic waistband.
- bluesign® Product.

**Material:** Texapore Core Ripstop Light 2.5L; 100% Polyester

**Weight:** 240 g (size M)

## 02 Morobbia Wind Jkt M

### Light and packable softshell

- Texashield Ecosphere Pro stretch fabrics offer unrestricted mobility.
- Windproof, water repellent and highly breathable.
- Texadri Mesh back panel provides ventilation, climate comfort and cooling effect.
- Microban technology reduces the formation of unpleasant odours.
- brrr® technology provides a Triple Chill cooling effect that immediately and continually reduces the temperature of the skin.
- Back pocket, key pocket, reflective details

**Material:** Texashield Ecosphere Pro Ripstop 20D; 100% Polyester (Recycled)

**Weight:** : 140 g (size M)

## 03 Morobbia FZ L/S Print M

### Full-zip long sleeved cycling jersey

- Main fabric is made with reused and recycled fabrics.
- Highly breathable and has active moisture management properties.
- Full front zipper enables additional ventilation.
- Three back pockets, separate zipped pocket for valuables.
- Microban technology reduces the formation of unpleasant odours.
- Fast drying.

**Material:** Texadri Reusec/Recycled Tech Baselayer Anti Odor; 100% Polyester (Recycled)

**Weight:** 205 g (size M)

## 04 Morobbia Bib Shorts M

### Moisture wicking cycling bib shorts with high performance chamois

- Texadri Stretch fabric is highly breathable, wicks perspiration away from the skin.
- High performance chamois designed for long, demanding rides.
- Fast drying.
- Chamois provides maximum comfort in the saddle.
- Mesh inserts provide additional ventilation.
- Bib straps and rubber grip strips inside legs ensure perfect fit.
- Retroreflective detailing provides improved visibility in low light.
- Leg pocket.
- Vent support system.

**Material:** Stretch Anti-Odour: 80% Polyamide, 20% Elastane

**Weight:** 230 g (Size)

## 05 Woodland 2 Vent Low M

### Lightweight and versatile hiking shoe

- Multifunctional hiking shoe.
- Side vents ensure airy foot climate.
- brrr® technology in insole provides Triple Chill cooling effect that immediately and continually reduces the temperature of the skin.
- Light and comfortable.
- Effective moisture management.
- Soft and lightweight hiking sole, activity index: M (Multifunction)
- Sure-grip tread.
- Stitched heel and toe protection.
- Reflex Foam soft, functional midsole with high energy return.

**Material:** Synthetic Materials

**Weight:** 630g/pair (Size 8)

## 06 Morobbia Summer Glove

### Lightweight summer cycling glove

- Texashield Cooling technology cools the palms.
- Fabric on back of gloves protect from rain and wind.
- Cuffs designed absorb sweat then quickly dry again. Index fingertips are touchscreen sensitive.
- Retroreflective detailing provides enhanced visibility in low light.
- Microban technology reduces the formation of unpleasant odours.
- Stretch fabric is Breathable, wind resistant and fast drying.

**Material:** : Texashield Core Ripstop Light 2.5L: 100% Polyester

**Weight:** 80g/pair (Size L)



### 01 Morobbia 3L Jkt W

#### Bikepacking-specific waterproof-breathable women's cycling jacket with stretch

- Texapore Ecosphere Pro Stretch 3L fabrics provide ultimate waterproof, breathable and windproof protection. It is made of 100% recycled weatherproof material.
- Stretch properties deliver unrestricted freedom of movement.
- Drop tail provides added comfort and riding functionality.
- Pit zips and front ventilation button regulate airflow.
- Zippered chest pockets.
- High-vis reflectors on sleeves and back.
- Fixed hood with field of vision and volume adjustments.
- Water repellent zips, adjustable hem, articulated elbows.
- bluesign® Product.

**Material:** Texapore Ecosphere Pro Stretch 3L; 100% Polyester (Recycled)  
**Weight:** 400 g (size S)

### 04 Morobbia HZ Print T W

#### Quick drying cycling jersey made with recycled materials

- Exceptionally breathable Texadri Ecosphere fabric.
- Fabric is made with 100% recycled materials.
- Moisture regulating.
- Microban fabric technology reduces unpleasant odours.
- Fast drying
- 3 back pockets.
- Waistband.

**Material:** Texadri Ecosphere Tech Baselayer Anti-Odour; 100% Polyester (Recycled)  
**Weight:** 145 g (size S)

### 02 Morobbia Wind Vest W

#### Light and packable softshell vest for core warmth and weather protection

- Texashield Ecosphere Pro softshell fabric is highly breathable, water repellent and wind proof.
- Main fabric is made from 100% reused/recycled polyester.
- Packs small for easy storage when conditions improve.
- Fabric insert on back delivers perfect balance of comfort and cooling.
- Microban fabric technology reduces unpleasant odours.
- Drop-tail hem provides better coverage when riding.
- brrr® technology provides a Triple Chill cooling effect that immediately and continually reduces the temperature of the skin.

**Material:** Texashield Ecosphere Pro Ripstop 20D; 100% Polyester (Recycled)  
**Weight:** 95g (size S)

### 05 Morobbia Bib Shorts W

#### Technical, highly elastic bib shorts for maximum comfort in saddle

- Texadri Stretch fabric is highly breathable, wicks perspiration away from the skin.
- High performance chamois designed for long, demanding rides.
- Fast drying.
- Chamois provides maximum comfort in the saddle.
- Mesh inserts provide additional ventilation.
- Bib straps and rubber grip strips inside legs ensure perfect fit.
- Retroreflective detailing provides improved visibility in low light.
- Leg pocket.
- Vent support system.

**Material:** Stretch Anti-Odour: 80% Polyamide, 20% Elastane  
**Weight:** 190g (Size S)

### 03 Morobbia FZ Light W

#### Light and stretchy women's cycling fleece

- Stretch fleece construction for full mobility.
- brrr® technology provides a Triple Chill cooling effect that immediately and continually reduces the temperature of the skin.
- Microban fabric technology reduces unpleasant odours.
- Texadri Cooling mesh insert on back panel provides balance between thermal insulation and temperature regulation.
- Full front zip for extra ventilation.
- Fast drying.
- Key pocket.

**Material:** Stretch Fleece Grid  
**Weight:** 215 g (size S)

### 06 Woodland 2 Vent Low W

#### Lightweight and versatile hiking shoe

- Multifunctional hiking shoe.
- Side vents ensure airy foot climate.
- brrr® technology in insole provides Triple Chill cooling effect that immediately and continually reduces the temperature of the skin.
- Light and comfortable.
- Effective moisture management.
- Soft and lightweight hiking sole, activity index: M (Multifunction)
- Sure-grip tread.
- Stitched heel and toe protection.
- Reflex Foam soft, functional midsole with high energy return.

**Material:** Synthetic Materials  
**Weight:** 666g/pair (Size 8)





## 01 Morobbia Bar Roll

### Large handlebar bag for cycling and bikepacking

- Waterproof, robust fabric.
- Fabrics are 100% recycled. Roll-top closure.
- Innovative Fidlock® Winch magnetic fastener for rapid removal from mounting.
- Fastener can be used to compress contents.
- Heavy duty TPU straps work on all handlebar types.
- Bag comes with five spacers for perfect positioning.
- Retroreflective detailing provides enhanced visibility in road traffic.
- PFC-free; bluesign® Product.
- 15 litre capacity.

**Material:** Cross Rip 210D RE; 100% Polyamide (Recycled)

**Weight:** 570g; **Capacity:** 15L

## 02 Morobbia Tube Bag

### Small top frame bag for cycling and bikepacking

- Bag is attached to the topside of the top tube for rapid access.
- Velcro strap fasteners.
- Bag stays secure in rough terrain.
- Base and back are additionally reinforced.
- Water-resistant zips are easy to repair if damaged.
- Retroreflective detailing for enhanced visibility in traffic.
- Robust, waterproof fabric.
- Fabrics are 100% recycled.
- PFC-free; bluesign® Product.
- 0.7 litre capacity.

**Material:** Cross Rip 210 D RE; 100% Polyamide (Recycled)

**Weight:** 90g; **Capacity:** 0.70L

## 03 Morobbia Seat Bag

### Large saddle bag for cycling and bikepacking

- Robust, waterproof fabric.
- Doubles as mudguard in bad weather.
- Fabrics are 100% recycled.
- Back and base additionally reinforced.
- Roll-top closure.
- Innovative Fidlock® Winch magnetic fastener for rapid removal from mounting.
- Fastener can be used to compress contents.
- Retroreflective detailing for enhanced visibility in poor light.
- 14 litre capacity.

**Material:** Cross Rip 210D RE; 100% Polyamide (Recycled)

**Weight:** 390g; **Capacity:** 14L

## 04 Morobbia Fork Bag

### Fork bag for cycling and bikepacking

- Robust, waterproof fabric.
- Fabrics are 100% recycled.
- Roll-top closure.
- Innovative Fidlock® Winch magnetic fastener for rapid removal from fork mounting.
- Fastener can be used to compress contents.
- Retroreflective detailing for enhanced visibility in poor light.
- Robust TPU straps for quick and easy attachment to the bike fork.
- Base and back of bag are additionally reinforced.
- Retroreflective detailing provides increased visibility in traffic.
- PFC-free; bluesign® Product.
- 7 litre capacity.

**Material:** Cross Rip 210D RE; 100% Polyamide (Recycled)

**Weight:** 320g; **Capacity:** 7L

## 05 Morobbia Triangle Bag

### Small frame bag for cycling and bikepacking

- Ideal size for stowing a pump, repair kit, spare tire, tools and essentials.
- Securely attaches to bike using velcro straps.
- Robust, waterproof fabric.
- Fabrics are 100% recycled.
- Retroreflective detailing for enhanced visibility in poor light.
- Water-resistant zips are easy to repair if damaged.
- Contents may be accessed from both sides with dual zips.
- Asymmetrically positioned zippers for easy item retrieval.
- PFC-free; bluesign® Product.
- 2 litre capacity.

**Material:** Cross Rip 210 D RE; 100% Polyamide (Recycled)

**Weight:** 60g; **Capacity:** 2L

## 06 Stratos Lite III

### Lightweight 3-person tent

- The tent consists largely of recycled material.
- The light, connected DAC aluminum poles make the tent stable in the wind and you can set it up very easily.
- The outer tent material is coated with silicone on both sides, which significantly reduces the weight and at the same time increases tear strength and UV resistance.
- Since conventional seam tape seals do not adhere to silicone-coated (tent) materials, a special swelling yarn is used, which swells when wet and seals the seams.
- Stuff sack included.
- Repair kit included.

**Material:** 20D RE Nylon Cross Rip SIL/SIL (1500mm); 100% Polyamide (Recycled)

**Weight:** Min.: 2330g (Strip Down 1990g);