## Hiking softshell jacket with a hood EVERETT-PROTECA\_grey



Available sizes	Reference number	Ean number	Quantity
XS	765135	8585055726119	3+
S	765136	8585055726126	3+
M	765137	8585055726133	3+

Suggested retail price: 119.99 € s DPH

## Description

Everett women's jacket. The women's softshell jacket for all active women impresses with its modern color design with a melange effect. The women's transitional jacket is suitable for hiking or spending time in nature. Thanks to the softshell material, it optimally regulates heat and protects you from wind and cold. The material dries quickly, but is also breathable. The admixture of spandex will allow freedom of movement in all directions. The hiking windbreaker has a higher collar with chin protection and a removable hood. The hood with a visor is attached with a zipper and can be pulled down with elastic cords.

The trek jacket closes with a YKK zipper. On the lower side, the zipper is supplemented with a protective flap against the wind. You can adjust the outer cuffs using Velcro. The women's trekking jacket has a bottom hem that can be pulled down with an elastic band. The hiking jacket has practical side pockets with a zip, which are decorated with the brand logo. Another zipped pocket is located on the chest and a small one inside the sports windbreaker. The inside of the trekkking windbreaker is lined with waffle fleece. The bonus is reflective elements that will make you more visible even in bad weather. They are located on the sleeves and hood. The branded jacket is the right choice for nature or for walks.

## **Product details:**

- softshell jacket
- · modern look with melange effect
- removable zip hood with drawstrings
- higher collar with chin protection
- YKK zipper closure
- the bottom hem can be tightened with an elastic cord
- waterproof and windproof
- quick-drying and breathable material
- outer cuffs with velcro
- 3 external zipped pockets

- one mini inner pocket
- reflective elements
- lining in contrasting color
- waffle fleece lining

water resistance: 10,000 mmbreathability: 10,000 g/m2