



### Functional vest made of softshell

Functional 3-layer-fabric with TPU membrane  
 Wind and water repellent (5,000 mm water column), breathable and permeable to water vapour (1,000 g/m<sup>2</sup>/24h)  
 Non-taped seams  
 Inside made of micro fleece, mesh lining at the front  
 2 zipped side pockets  
 Elastic drawstring with stoppers on waist  
 Zip at front lining for embroideries  
 JN136: Vertical breast pocket with zip  
 JN138: Slightly waisted

**Fabric:** Outer fabric (330 g/m<sup>2</sup>): 95% polyester, 5% elastane

**Country of origin:** Volksrepublik China

**Customs tariff number:** 62114390

### Care instructions:



### Partner article:






**Men's Softshell Vest**  
 Art-Nr.: JN136




### Available colours



	S	M	L	XL	XXL
<b>Weight in g</b>	361 g	379 g	412 g	437 g	484 g
<b>VPE</b> (Pcs. per inner packaging / pcs. per outer packaging)	1/20	1/20	1/20	1/20	1/20

Measurements in cm	S	M	L	XL	XXL
<b>1/2 chest</b>	45,00 cm	49,00 cm	53,00 cm	57,00 cm	62,00 cm
<b>1/2 waist width</b>	43,00 cm	47,00 cm	51,00 cm	55,00 cm	59,00 cm
<b>1/2 bottom width</b>	47,00 cm	51,00 cm	55,00 cm	59,00 cm	64,00 cm
<b>front length from shoulder</b>	56,00 cm	58,00 cm	60,00 cm	62,00 cm	64,00 cm
<b>length back from shoulder</b>	60,00 cm	62,00 cm	64,00 cm	66,00 cm	68,00 cm

### Available colours

 aqua (2925C)  
 carbon (433U)  
 olive (5743U)

 black (blackC)  
 navy (296C)  
 red (187C)

 brown (476C)  
 off-white (off-white)



**OEKO-TEX® Standard 100**

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**Softshell**

Softshell with TPU membrane consists of three layers. Due to the microporous TPU membrane as middle layer the material is water-proof, wind-proof and breathable at the same time.



**Breathable-Permeable to water vapour**

Functional textiles must have the ability to transport moisture from the skin to the fabric surface as fast as possible. Permeability shows how much steam in grams can evaporate on a surface of 1 m<sup>2</sup> within 24 hours. The higher this figure, the more breathable the textile is.



**Water column from 1.500 mm**

The ability to withstand water pressure without moisture penetrating into the material is given by the water column (mm). The minimum standard is a water column of 1,500 mm.