# JN1864 Men's Padded Hybrid Vest







## Padded vest with stand-up collar in attractive mixed materials

Stitched front and back combined with easy care stretch fleece Warm and breathable

The vest is completely lined and padded with sorona®AURA (renewable raw material)

Elastic lining for optimum freedom of movement Full-length under-panel zip with chin guard

Elastic waistband

2 zipped side pockets, 2 inner pockets

YKK-zips

**Fabric:** Outer fabric: 90% polyamide, 10%

elastane

Outer fabric 2 (310 g/m²): 95% polyester, 5% elastane Lining: 89% polyester, 11%

elastane

Padding: 100% polyester

Country of origin: Bangladesch

Care instructions:



#### Partner article:



Ladies' Padded Hybrid Vest Art-Nr.: JN1863

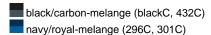
### Available colours

	xs	S	М	L	XL	XXL	3XL
Weight in g	448 g	476 g	498 g	531 g	570 g	588 g	610 g
VPE	1/25	1/25	1/25	1/25	1/25	1/25	1/25
(Pcs. per inner packaging							
/ pcs. per outer packaging							

	4XL	5XL	6XL
Weight in g	635 g	658 g	681 g
VPE	1/25	1/10	1/10
(Pcs. per inner packaging			
/ pcs. per outer packaging			

Measurements in cm	xs	s	M	L	XL	XXL	3XL
1/2 chest	51,00 cm	54,00 cm	57,00 cm	60,00 cm	63,00 cm	66,00 cm	69,00 cm
1/2 bottom width	44,00 cm	47,00 cm	50,00 cm	53,00 cm	56,00 cm	59,00 cm	62,00 cm
length from shoulder	70,00 cm	71,00 cm	72,00 cm	74,00 cm	76,00 cm	78,00 cm	80,00 cm

Measurements in cm	4XL	5XL	6XL
1/2 chest	73,00 cm	77,00 cm	81,00 cm
1/2 bottom width	66,00 cm	70,00 cm	74,00 cm
length from shoulder	82,00 cm	84,00 cm	86,00 cm



black/olive-melange (blackC, 7497C)

black/red-melange (blackC, 1805C)

### Features



### **OEKO-TEX® Stoff**

The fabric of this article has been tested for harmful substances and certified acc. to STANDARD 100 by OEKO-TEX®



## sorona®AURA

sorona®AURA fibers consist of 37% vegetable components, obtained from renewable raw materials. Garments with sorona® Aura offer an eco-friendly alternative with outstanding breathability, lightweight comfort and efficient heat retention. sorona®AURA offers the perfect mix of sustainability and performance.

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