Daiber

JN1868 Hybrid Workwear Jacket

Sturdy jacket with discreet print in mixed materials

2-layer softshell with inside of Sherpa
One-coloured yoke at the front and back for easy decoration
Water- and dirt-repellent due to BIONIC-FINISH®Water Repellency
Full-length under-panel zip
Stand-up collar with chin guard
Elastic waistband and cuffs
Zipped side pockets and breast pocket, 2 inner pockets
Reflective elements (without protective function/no PPE) at the front and back
YKK-zips

Fabric:	Outer fabric (360 g/m²): 96% polyester, 4% elastane Outer fabric 2: 88% polyamide, 12% elastane Lining: 100% polyester Padding: 100% polyester
Country of origin:	China
Customs tariff number:	61023090

Care instructions:

Available colours

	XS	S	M	L	XL	XXL	3XL
Weight in g	788 g	824 g	878 g	925 g	971 g	1016 g	1094 g
VPE (Pcs. per inner packaging / pcs. per outer packaging)	1/20	1/20	1/20	1/20	1/20	1/20	1/20

	4XL	5XL	6XL
Weight in g	1166 g	1234 g	1262 g
VPE (Pcs. per inner packaging / pcs. per outer packaging)	1/20	1/10	1/10

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	45,00 cm	48,00 cm	51,00 cm	54,00 cm	57,00 cm	60,00 cm	63,00 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
sleeve length	65,00 cm	66,00 cm	67,00 cm	68,00 cm	69,00 cm	70,00 cm	71,00 cm

Measurements in cm	4XL	5XL	6XL
1/2 chest	73,00 cm	77,00 cm	81,00 cm
1/2 bottom width	67,00 cm	71,00 cm	75,00 cm
length from shoulder	82,00 cm	84,00 cm	86,00 cm
sleeve length	72,00 cm	73,00 cm	74,00 cm

Available colours

carbon/black (425C, blackC)

navy/navy (296C)

Features

OEKO-TEX® Standard 100 (15.0.70467)
OEKO-Tex® CONFIDENCE IN TEXTILES STANDARD 100 15.0.70467 HOHENSTEIN HTTI Tested for harmful substances. www.oeko-tex.com/standard100

BIONIC-FINISH Water Repellency
Nature-inspired technology gives textiles water-repellent properties and is based on a technology that does not intentionally use fluorine-containing finishing chemicals. A special microstructure on the fibre surface helps water and aqueous soiling to bead up and roll off, while preserving the material's characteristic properties.