Daiber

# JN1870 Fleece Jacket - Corduroy Look



**Between-seasons jacket in corduroy look**

Structured, very soft outer fabric of polyester
Inside in teddy look
Stand-up collar
Water- and dirt-repellent thanks to BIONIC-FINISH®Water Repellency
Breast pocket with twisted grain and zip
Cuffs and waistband in outer fabric
Reflective details (without protective function / no PPE) at the front and back
YKK-zips

| | |
|---|---|
| **Fabric:** | Outer fabric (470 g/m²): 100% polyester<br>Lining (145 g/m²): 100% polyester |
| **Country of origin:** | China |
| **Customs tariff number:** | 61013090 |

**Care instructions:**




Available colours

| | XS | S | M | L | XL | XXL | 3XL |
|---|---|---|---|---|---|---|---|
| **VPE** (Pcs. per inner packaging / pcs. per outer packaging) | 1/10 | 1/10 | 1/10 | 1/10 | 1/10 | 1/10 | 1/10 |

| | 4XL |
|---|---|
| **VPE** (Pcs. per inner packaging / pcs. per outer packaging) | 1/10 |

| **Measurements** in cm | XS | S | M | L | XL | XXL | 3XL |
|---|---|---|---|---|---|---|---|
| **1/2 chest** | 52,00 cm | 55,00 cm | 58,00 cm | 61,00 cm | 64,00 cm | 67,00 cm | 70,00 cm |
| **1/2 bottom width** | 48,00 cm | 51,00 cm | 54,00 cm | 57,00 cm | 60,00 cm | 63,00 cm | 66,00 cm |
| **length from shoulder** | 70,00 cm | 72,00 cm | 74,00 cm | 76,00 cm | 78,00 cm | 80,00 cm | 82,00 cm |
| **sleeve length** | 67,00 cm | 68,00 cm | 69,00 cm | 70,00 cm | 71,00 cm | 72,00 cm | 73,00 cm |

| **Measurements** in cm | 4XL |
|---|---|
| **1/2 chest** | 73,00 cm |
| **1/2 bottom width** | 69,00 cm |
| **length from shoulder** | 84,00 cm |
| **sleeve length** | 74,00 cm |

## Available colours

- black (blackC)
- navy (296C)
- red (200C)
- steel-grey (421C)

## 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.

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