

## Durable and easy care long-sleeved T-shirt

Material mix of combed ring-spun organic cotton and polyester for optimum shape retention and wash resistance Yoke on the shoulders and at the back Neckband with elastane, neck tape Washable at 60°C, suitable for tumble-drying JN1839: lightly waisted

Fabric:

Outer fabric (180 g/m<sup>2</sup>): 50% cotton, 50% polyester

Country of origin:

Customs tariff number:

61099020

Bangladesch

# Care instructions:



Partner article:



Ladies' Workwear-Longsleeve-T Art-Nr.: JN1839

Available colours

|                            | XS    | S     | м     | L     | XL    | XXL   | 3XL   |
|----------------------------|-------|-------|-------|-------|-------|-------|-------|
| Weight in g                | 191 g | 203 g | 229 g | 266 g | 290 g | 305 g | 345 g |
| VPE                        | 5/10  | 5/50  | 5/50  | 5/50  | 5/50  | 5/50  | 5/50  |
| (Pcs. per inner packaging  |       |       |       |       |       |       |       |
| / pcs. per outer packaging |       |       |       |       |       |       |       |

|                            | 4XL   | 5XL   | 6XL   |
|----------------------------|-------|-------|-------|
| Weight in g                | 382 g | 401 g | 425 g |
| VPE                        | 5/10  | 5/10  | 5/10  |
| (Pcs. per inner packaging  |       |       |       |
| / pcs. per outer packaging |       |       |       |

| Measurements in cm   | XS       | S        | М        | L        | XL       | XXL      | 3XL      |
|----------------------|----------|----------|----------|----------|----------|----------|----------|
| 1/2 chest            | 48,00 cm | 52,00 cm | 56,00 cm | 60,00 cm | 64,00 cm | 68,00 cm | 72,00 cm |
| 1/2 bottom width     | 48,00 cm | 51,00 cm | 55,00 cm | 59,00 cm | 63,00 cm | 67,00 cm | 71,00 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        | 63,00 cm | 64,00 cm | 65,00 cm | 66,00 cm | 66,50 cm | 66,50 cm | 67,00 cm |
|                      |          |          |          |          |          |          |          |
| Measurements in cm   | 4XL      | 5XL      | 6XL      |          |          |          |          |

| Measurements in cm   | 4XL      | 5XL      | 6XL      |
|----------------------|----------|----------|----------|
| 1/2 chest            | 76,00 cm | 80,00 cm | 83,00 cm |
| 1/2 bottom width     | 75,00 cm | 79,00 cm | 82,00 cm |
| length from shoulder | 84,00 cm | 86,00 cm | 86,00 cm |
| sleeve length        | 67,00 cm | 68,00 cm | 68,00 cm |

## Available colours

black (blackC) lime-green (360C) red (200C) white (white)



grey-heather (442C) olive (7497C) turquoise (312C)

Features





### OCS Standard blended 50%

**OEKO-TEX® Standard 100** 

substances. www.oeko-tex.com/standard100

When manufacturing garments of myrtle beach and JAMES & NICHOLSON, the Organic Content Standard is a standard for verifying and tracking the exact content of organically grown materials in a final product. Among other things, the superordinate 'Content Claim Standard' defines with OCS the traceability of merchandise as well as the transparency within the production chain.

OEKO-Tex® CONFIDENCE IN TEXTILES STANDARD 100 15.0.70467 HOHENSTEIN HTTI Tested for harmful



### UV Protection UPF 50+

The UPF (Ultraviolet Protection Factor) indicated on UV-protective clothing shows how much longer somebody wearing these clothes can stay in the sun without suffering any damage to health. Therefore, the UPF-indication on textiles corresponds to the sun protection factor of sunscreens. This is based on the self-protection time of the skin, which varies considerably depending on the individual skin type. All articles with the UPF 50+ product feature have a UV protection factor of 50+ according to the Australian / New Zealand standard (AS / NZS 4399: 2017). This procedure tests the fabric in its unstretched new condition according to the solar spectrum in midsummer in Melbourne, Australia. A product marked with UPF 50+ according to this standard blocks more than 98% of the harmful UV-rays.

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