


Men's T-shirt in vintage look

Single jersey made of slub yarn and combed ring-spun organic cotton, elaborate Spray Print technique
V-neck
Sleeve-cuffs with elastane
Breast pocket in contrasting colour 9 x 10,5 cm

Fabric: Outer fabric (150 g/m²): 100% cotton

Country of origin: Bangladesch

Customs tariff number: 61091000

Care instructions:

Partner article:


Ladies' Slub-T
Art-Nr.: 8015

Available colours

| | S | M | L | XL | XXL | 3XL |
|--|-------|-------|-------|-------|-------|-------|
| Weight in g | 122 g | 131 g | 143 g | 155 g | 167 g | 185 g |
| VPE (Pcs. per inner packaging / pcs. per outer packaging) | 1/50 | 1/50 | 1/50 | 1/50 | 1/50 | 1/50 |

| Measurements in cm | S | M | L | XL | XXL | 3XL |
|-----------------------------|----------|----------|----------|----------|----------|----------|
| 1/2 chest | 46,00 cm | 50,00 cm | 54,00 cm | 58,00 cm | 62,00 cm | 66,00 cm |
| 1/2 bottom width | 45,00 cm | 49,00 cm | 53,00 cm | 57,00 cm | 61,00 cm | 65,00 cm |
| length from shoulder | 72,00 cm | 72,00 cm | 74,00 cm | 76,00 cm | 78,00 cm | 80,00 cm |
| width breast pocket | 9,00 cm | 9,00 cm | 9,00 cm | 9,00 cm | 9,00 cm | 9,00 cm |
| height breast pocket | 10,50 cm | 10,50 cm | 10,50 cm | 10,50 cm | 10,50 cm | 10,50 cm |
| sleeve length | 19,00 cm | 20,00 cm | 21,00 cm | 22,00 cm | 23,00 cm | 24,00 cm |

Available colours

■ chili (187C)
■ graphite (432C)
■ soft-pink (2036U)

■ denim (534C)
■ horizon-blue (652C)

■ dusty-olive (5773C)
■ light-grey (400C)



OEKO-TEX® Standard 100

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



OCS Standard

When manufacturing garments of myrtle beach and JAMES & NICHOLSON, the Organic Content Standard 100 (OCS 100) 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.