

**Durable, easy-care T-shirt with contrasting insets**

Material mix of combed ring-spun organic cotton and recycled polyester for optimum shape retention and washing resistance
 Contrasting insets on the side and shoulder
 Neck band with elastane, neck tape
 Washable at 60°C, suitable for tumble-drying
 JN1823: lightly waisted

Fabric: Outer fabric (180 g/m²): 50% cotton, 50% polyester (recycled)

Country of origin: Pakistan

Customs tariff number: 61099020

Care instructions:**Partner article:**

**Ladies' Workwear T-shirt -
STRONG -**
Art-Nr.: JN1823

Available colours









	XS	S	M	L	XL	XXL	3XL
Weight in g	160 g	175 g	190 g	210 g	225 g	245 g	265 g
VPE (Pcs. per inner packaging / pcs. per outer packaging)	5/10	5/50	5/50	5/50	5/50	5/50	5/50

	4XL	5XL	6XL
Weight in g	285 g	300 g	315 g
VPE (Pcs. per inner packaging / pcs. per outer packaging)	5/50	5/10	5/10

Measurements in cm	XS	S	M	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
length from shoulder	70,00 cm	72,00 cm	74,00 cm	76,00 cm	78,00 cm	80,00 cm	84,00 cm
sleeve length	19,00 cm	20,00 cm	21,00 cm	22,00 cm	23,00 cm	24,00 cm	25,00 cm

Measurements in cm	4XL	5XL	6XL
1/2 chest	76,00 cm	80,00 cm	83,00 cm
length from shoulder	86,00 cm	86,00 cm	86,00 cm
sleeve length	26,00 cm	27,00 cm	28,00 cm

Available colours

 black/carbon (blackC, 446U)	 carbon/black (425C, blackC)	 dark-green/black (554U, blackC)
 navy/navy (296C)	 red/black (193C, blackC)	 royal/navy (285C, 296C)
 stone/black (7501C, blackC)	 white/carbon (white, 447U)	

Features



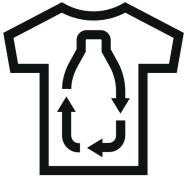
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OCS Standard blended 50%

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.



Recycled Polyester

PET bottles are recycled to create a new fashion. Plastic bottles are crushed, melted down and spun to yarn again, which is sometimes completely integrated into the production.