



## Polo shirt made of soft elastic piqué

Combed ring-spun organic cotton Knitted polo collar and sleeve-bands, side slits Washable at 40°C, suitable for tumble drying JN1805: button placket with 4 buttons, lightly waisted JN1806: button placket with 3 buttons

Fabric:

Outer fabric (210 g/m<sup>2</sup>): 94% cotton, 6% elastane

Country of origin:

Bangladesh

Care instructions



## Partner article



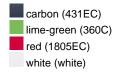
Men's BIO Stretch-Polo Work -SOLID -Art-Nr.: JN1806

Available colours								
	XS	S	М	L	XL	XXL	3XL	4XL
Weight in g	183g	190g	204g	207g	230g	250g	264g	283g
VPE (pcs. per inner packaging / pcs. per outer packaging)	5/50	5/50	5/50	5/50	5/50	5/50	5/50	5/50
measurement	XS	S	М	L	XL	XXL	3XL	4XL
s in cm								
1/2 chest:	43,00 cm	46,00 cm	49,00 cm	52,00 cm	55,00 cm	58,00 cm	61,00 cm	64,00 cm
1/2 waist	40,00 cm	42,00 cm	44,00 cm	48,00 cm	53,00 cm	56,00 cm	58,00 cm	61,00 cm
width:								
1/2 bottom	43,00 cm	46,00 cm	49,00 cm	52,00 cm	55,00 cm	58,00 cm	61,00 cm	64,00 cm
width:								
length from	62,00 cm	62,00 cm	64,00 cm	66,00 cm	68,00 cm	70,00 cm	72,00 cm	75,00 cm
shoulder:								
sleeve length:	18,00 cm	19,00 cm	20,00 cm	21,00 cm	22,00 cm	23,00 cm	24,00 cm	25,00 cm

Available colours



black (blackC) grey-heather (442C) olive (5743C) turquoise (313EC)



dark-green (343EC) navy (2768C) royal (280EC)



## OCS Standard blended 94%

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.

Made with 94% Organically Grown Cotton Certified by CU853836



## 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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