



Classic sweatshirt with raglan sleeves

High-quality French terry, 85% combed ring-spun organic cotton
Classic round neck, necktape
Collar and cuffs with elastane
Collar patch
Tear off!-label
8021: lightly waisted

Fabric:	Outer fabric (300 g/m²): 85% cotton, 15% polyester
Country of origin:	Pakistan
Customs tariff number:	61102099

Care instructions:



Partner article:



Men's Sweat
Art-Nr.: 8022

Available colours

	XS	S	M	L	XL	XXL	3XL
Weight in g	327 g	337 g	366 g	388 g	415 g	432 g	450 g
VPE (Pcs. per inner packaging / pcs. per outer packaging)	1/30	1/30	1/30	1/30	1/30	1/30	1/30

Measurements in cm	XS	S	M	L	XL	XXL	3XL
1/2 chest	48,00 cm	51,00 cm	54,00 cm	57,00 cm	60,00 cm	63,00 cm	66,00 cm
length from shoulder	62,00 cm	64,00 cm	66,00 cm	68,00 cm	70,00 cm	71,00 cm	72,00 cm
sleeve length	71,00 cm	71,50 cm	72,00 cm	72,50 cm	73,00 cm	73,50 cm	74,00 cm

Available colours

acid-yellow (380U)	ash (WarmGray1C)	black (blackC)
black-heather (blackC)	burgundy-melange (504C)	carmine-red-melange (201C)
cobalt (285U)	glacier-melange (3115C)	graphite (432C)
grey-heather (442C)	ink-melange (295C)	light-denim-melange (534C)
lime-green (360C)	navy (296C)	olive (7497C)
orange (1575C)	petrol-melange (7477C)	red (200C)
rose-melange (204C)	royal-heather (285C)	turquoise (312C)
white (white)	wine (195C)	



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 blended 85%

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.



Tear off!® Label

Our Tear off!® Label enables us to easily change the neck label of T-shirts. We use a special transfer-technique for relabelling your T-shirts.