



Casual oversized hooded sweatshirt

High-quality sweatshirt fabric with brushed inside
Material mix of combed, ring-spun organic cotton and recycled polyester
Double-layered hood with drawstring
Kangaroo pocket
Elastane waistband and cuffs

Fabric: Outer fabric (300 g/m²): 85% cotton (organic cotton), 15% polyester (recycled)

Country of origin: Pakistan

Care instructions:



Available colours

	XXS	XS	S	M	L	XL	XXL
Weight in g	534 g	578 g	622 g	666 g	710 g	754 g	798 g
VPE (Pcs. per inner packaging / pcs. per outer packaging)	5/25	5/25	5/25	5/25	5/25	5/25	5/25

	3XL
Weight in g	842 g
VPE (Pcs. per inner packaging / pcs. per outer packaging)	5/25

Measurements in cm	XXS	XS	S	M	L	XL	XXL
1/2 chest	56,00 cm	58,00 cm	61,00 cm	64,00 cm	67,00 cm	70,00 cm	73,00 cm
length from shoulder	64,00 cm	67,00 cm	70,00 cm	73,00 cm	75,00 cm	77,00 cm	79,00 cm
sleeve length	55,00 cm	56,00 cm	57,00 cm	58,00 cm	59,00 cm	60,00 cm	61,00 cm

Measurements in cm	3XL
1/2 chest	77,00 cm
length from shoulder	81,00 cm
sleeve length	62,00 cm

Available colours

■ black (blackC)
■ navy (296C)
■ sunflower (1235 C)

■ deep-purple (P 101-16 C)
■ sandstone (406 C)
■ white (white)

■ dusty-blue (P 114-8 U)
■ smoky-green (P 123-8 U)

Features



OEKO-TEX® Standard 100 (15.0.70467)

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



OCS Standard blended

The Organic Content Standard (OCS) enables Daiber Textiles to record the exact proportion of organic material in a product during production and to track it throughout the production chain. The overarching 'Content Claim Standard' defines, among other things, the traceability of goods and transparency in the production chain for the OCS.



RCS blended

PET bottles are recycled into new fashion items. Plastic bottles are crushed, melted down and spun into new yarns, some of which are used in production up to 100%. The Recycled Claim Standard (RCS) stands for independently verified recycled materials, transparent supply chains and fair, environmentally friendly and healthy-conscious production conditions.