

KLOPMAN PRODUCES HIGH-PERFORMANCE WORKWEAR FABRICS Since the second seco

Since 1967 Klopman workwear fabrics have been developed to meet the everyday needs of every kind of worker.

Manufactured to enhance freedom of movement and to offer exceptional protection and durability, our workwear fabrics offer the wearer safety and comfort.

Quality and consistency have been the hallmark for over 50 years' success in the market. Klopman is actively involved in the production process from selection of raw material, through spinning, weaving, dyeing & finishing, to ensure the best quality at every stage. Our goal, supported by the highly experienced Klopman team, is to deliver ultimate satisfaction to all our customers all of the time.

Every one of the 42 million metres produced each year, is 100% made and checked in Klopman.



BENEFITS FOR THE CARMENT MAKER

BENEFITS FOR THE WEARER

Extensive range

inge Comfort

Klopman's workwear catalogue offers the widest choice of weights, blends and finishes: 130 styles in combination with more than 130 available colours.

Skin-friendly fabrics with good air permeability ensure comfort & safety for the wearer. Klopman fabrics are all Oeko-Tex 100 certified.

Fabric consistency & continuity

Made to last

We guarantee consistency, colour performance and excellent colour continuity, to meet even the most demanding requirements.

Careful control of every aspect of manufacture from fibre selection to finished fabric ensures Klopman fabrics are built to last even after repeated high-temperature washing.

Quality control

Finishes

3,800 process controls continuously monitored using advanced manufacturing technology

Available in a wide range of different finishes - crease resistant, skin-friendly, water & oil repellent, soil release, anti-bacterial, anti-mosquito, or simply brushed for additional warmth & comfort – Klopman fabrics cater to the wearer's needs.

Customer Service

Choice

We make customer service a top-level priority, which is why we receive positive feedback every day.

Our comprehensive range of workwear fabrics offers the widest choice to the customer. Whether traditional twill or Panama, denim look or stretch, print or colour woven.

Fit for purpose

Fabrics that fully satisfy the functional design requirements and fitness-for-purpose criteria of a wide range of garments.





Since 1967

In 1967 Klopman launched the first 65% polyester / 35% cotton intimate blended workwear fabrics specifically designed for industrial washing & finishing. This tradition continues today with a wide range of fabrics suitable for both domestic and high temperature industrial washing. Our poly-cotton blends are designed to offer a balance between performance, comfort, durability and longevity, with 50 years of proven quality.

	FINISH	BLEND	WEAVE
Concept	crease resist	65% polyester	plain
150 g/m2	soft finish	35% cotton	
Utopia	crease resist	65% polyester	plain
170 g/m2	finish	35% cotton	
Spotlight	crease resist	65% polyester	2x1 Z twill
175 g/m2	finish	35% cotton	
Bandmaster	crease resist	65% polyester	2x1 S twill
195 g/m2	finish	35% cotton	
Bari	crease resist	65% polyester	2x1 S twill
210 g/m2	finish	35% cotton	
Printline SBM	crease resist	65% polyester	2x1 S twill
210 g/m2	finish	35% cotton	
Superbandmaster	crease resist	65% polyester	2x1 Z twi
210 g/m2	finish	35% cotton	
Milan	crease resist	65% polyester	2x1 S twill
245 g/m2	finish	35% cotton	
Indestructible	crease resist	65% polyester	2x1 Z twill
245 g/m2	finish	35% cotton	
Indestructible C+ 250 g/m2	Comfort +	65% polyester 35% cotton	2x1 Z twill
Combat	crease resist	65% polyester	ripstop
250 g/m2	finish	35% cotton	
Curacao	crease resist	65% polyester	2x2 S twill
270 g/m2	finish	35% cotton	
New Harmonia	crease resist	65% polyester	Warp Reps 2-2
290 g/m2	finish	35% cotton	
Ashford	crease resist	65% polyester	panama
295 g/m2	soft finish	35% cotton	
Dynamite	crease resist	65% polyester	3x1 Z twill
300 g/m2	finish	35% cotton	

Vantage 250	crease resist	50% Nylon 6,6 (Cordura®)	2X1 S twill
250 g/m2	finish	50% cotton	



Comfort & durability

Specifically developed as an alternative to 100% cotton, cotton-rich fabrics combine the comfort and absorbency of cotton with the extra durability and performance qualities of polyester. These fabrics ensure very good shrinkage performance and excellent tear and abrasion resistance even after repeated industrial laundering. Klopman's range of cotton-rich fabrics meets the demands of the widest range of garments, from heavy-duty workwear to image applications requiring softer styling and drape.

	FINISH	BLEND	WEAVE
Charlotte	crease resist	50% cotton	2x1 Z twill
180 g/m2	finish	50% polyester	
Prima 185 g/m2	crease resist 60% cotton finish 40% polyester		plain
Trapper 185 g/m2	crease resist	60% cotton	plain
	finish	40% polyester	chambray
Bravo	crease resist	60% cotton	2x1 Z twill
200 g/m2	finish	40% polyester	
Diva 200 g/m2	crease resist finish	60% cotton 40% polyester	satin
Vienna	crease resist	50% cotton	2x1 Z twill
210 g/m2	finish	50% polyester	
Crossover 215 g/m2	crease resist finish	50% cotton 50% polyester	2x1 Z twill
New Arena	crease resist	60% cotton	3x1 Z twi∥
250 g/m2	soft finish	40% polyester	
Scala 275 g/m2	crease resist finish	60% cotton 40% polyester	satin
Winchester light	crease resist	60% cotton	panama
275 g/m2	soft finish	40% polyester	
Challenger light	crease resist	60% cotton	2x2 S twill
280 g/m2	soft finish	40% polyester	
Hamburg	crease resist	65% cotton	2x2 S twill
305 g/m2	soft finish	35% polyester	
Challenger 315 g/m2	crease resist soft finish	60% cotton 40% polyester	2x2 S twill
Winchester	crease resist	60% cotton	panama
325 g/m2	soft finish	40% polyester	
Brooklyn	crease resist	55% cotton	3x1 Z twi∥
360 g/m2	finish	45% polyester	
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Cottontec 210 210 g/m2	regular	100% cotton	2x1 S twill
Cottontec 295 295 g/m2	regular	100% cotton	3x1 S twill



Extended performances

Two product families designed to bring more comfort and greater freedom of movement to the wearer:

Star-Line: thanks to an exclusive construction method, Klopman Star line fabrics have permanent stretch properties and can be washed industrially at 75° C.

K-Flex: a new range of fabrics with XLANCE fibre guaranteeing long-lasting stretch and recovery, great flexibility and the ultimate in shape retention and fit.

FINISH	BLEND	WEAVE	
crease resist finish	65% polyester 35% cotton	2x1 Z twill	
crease resist finish	65% polyester 35% cotton	2x1 Z twill	
crease resist finish	40% polyester 60% cotton	2x1 Z twill	
crease resist finish	65% polyester 35% cotton	2x1 Z twill	
crease resist finish	65% polyester 35% cotton	panama	Line
crease resist finish	65% polyester 35% cotton	3x1 Z twill	Star-Line
crease resist finish	65% polyester 35% cotton	2x1 Z twill	
crease resist finish	65% polyester 35% cotton	3x1 Z twill	
crease resist finish	65% polyester 35% cotton	3x1 Z twill	
crease resist finish	65% polyester 35% cotton	broken twill	
crease resist OC1 finish	49% polyester 49% cotton 2% EOL (XLANCE)	2x1 S twill	K-Flex
crease resist OC1 finish	65% polyester 32% cotton 3% EOL (XLANCE)	2x1 S twill	
crease resist OC1 finish	48% polyester 48% cotton 4% EOL (XLANCE)	2x1 S twill	
crease resist OC1 finish	64% polyester 34% cotton 2% EOL (XLANCE)	2X1 S twill	
crease resist OC1 finish	62% polyester 33% cotton 5% EOL (XLANCE)	panama	
crease resist OC1 finish	64% polyester 33% cotton 3% EOL (XLANCE)	3x1 S twill	
crease resist OC1 finish	54% polyester 43% cotton 3% EOL (XLANCE)	panama	
	finish crease resist OC1 finish	crease resist finish 35% cotton crease resist 65% polyester 35% cotton crease resist 40% polyester 60% cotton crease resist 65% polyester 60% cotton crease resist 65% polyester 65% polyester 65% polyester 65% cotton crease resist 65% polyester 65% cotton crease resist 65% polyester 65% polyester 65% cotton crease resist 65% polyester 49% cotton 20% EOL (XLANCE) crease resist 65% polyester 49% cotton 20% EOL (XLANCE) crease resist 65% polyester 48% cotton 30% EOL (XLANCE) crease resist 65% polyester 48% cotton 20% EOL (XLANCE) crease resist 65% polyester 48% cotton 30% EOL (XLANCE) crease resist 65% polyester 48% cotton 50% EOL (XLANCE) crease resist 65% polyester 48% cotton 50% EOL (XLANCE) crease resist 65% polyester 48% cotton 50% EOL (XLANCE) crease resist 65% polyester 48% cotton 50% EOL (XLANCE)	crease resist finish65% polyester 35% cotton2x1 Z twillcrease resist finish65% polyester 35% cotton2x1 Z twillcrease resist finish40% polyester 60% cotton2x1 Z twillcrease resist finish65% polyester 35% cotton2x1 Z twillcrease resist finish65% polyester 35% cotton3x1 Z twillcrease resist finish65% polyester 35% cotton2x1 Z twillcrease resist 0C1 finish49% polyester 32% cotton 3% EDL (XLANCE)2x1 S twillcrease resist 0C1 finish48% polyester 34% cotton 48 EDL (XLANCE)2x1 S twillcrease resist 0C1 finish64% polyester 34% cotton 2% EDL (XLANCE)2x1 S twillcrease resist 0C1 finish64% polyester 34% cotton 34% cotton 5% EOL (XLANCE)2x1 S twillcrease resist 0C1 finish64% polyester 33% cotton 33% cotton 33% cotton 33% EOL (XLANCE)3x1 S twillcrease resist 0C1 finish64% polyester 33% cotton 33% COULD 33% COULD 3

star-Line

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Cooling effect

Klopman's Polyester/TENCEL® eco-friendly fabrics bring a new sensation to workwear garments offering enhanced softness and drape, excellent moisture absorption and breathability. Blended fabrics that allow the wearer to feel cooler and dryer even in hot and humid conditions.

Textiles made with TENCEL® are more absorbent than cotton, softer than silk and cooler than linen.

	FINISH	BLEND	WEAVE
Oxford	crease resist	50% Lyocell (TENCEL)	2x1 S twill
195 g/m2	OC1 finish	50% polyester	
Chalford	crease resist	65% polyester	2x1 S twill
215 g/m2	OC1 finish	35% Lyocell (TENCEL)	
Helford 215 g/m2	crease resist OC1 finish	50% Lyocell (TENCEL) 50% polyester	2x1 S twill
Bradford	crease resist	50% Lyocell (TENCEL)	2x1 S twill
250 g/m2	OC1 finish	50% polyester	

GREENWEAR

In line with our Corporate Social Responsibility program, all Klopman fabrics are available with the option to use BCI, Fairtrade and Organic Cotton as well as recycled polyester.

Klopman is now a member of the **BCI (Better Cotton Initiative)** with the aim to sustain and promote the improvement of cotton farming globally. By buying Better Cotton products, our customers contribute to support responsible cotton production.

Blended fabrics using 100% **Fairtrade certified cotton** meet Fairtrade standards validated by Fairtrade (as audited by FLOCERT). Buying products made from Fairtrade Cotton guarantees the farmers receive a fair and stable price for their cotton, ensuring a better livelihood for their families.

Another more sustainable option is to choose fabrics made using **Organic cotton**. Organic cotton rules ensure farmers involved in the production of this essential fibre use less water and chemicals, protect the soil and natural habitats, and promote good working conditions on their land. An additional sustainable option are fabrics made using **recycled polyester**. With the potential to be used across our entire product range, this fibre is developed using PET from clear plastic water bottles as raw material.

All of these fabrics maintain Klopman high quality standards in terms of comfort, image and durability whilst moving towards greater sustainability and respect for the environment.











www.klopman.com/sustainable-fabrics



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