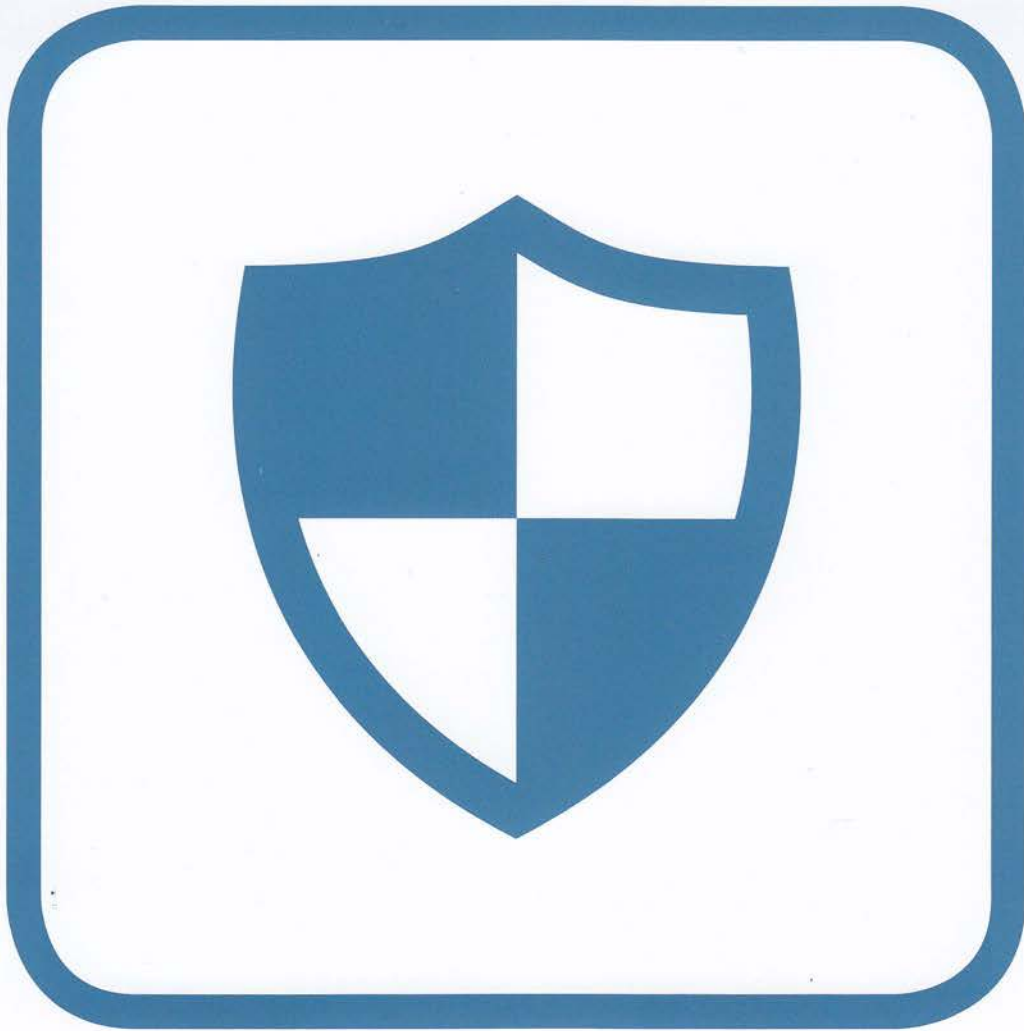


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Rivertex<sup>®</sup> Technical Fabrics Group



**PERSONAL  
PROTECTION**



# Workwear & Uniforms

Our varied array of waterproof, breathable and high visibility fabrics were developed to meet the highest standards of quality, comfort and personal safety. The Rivertex workwear & uniforms materials are fully approved and tested to meet the demands of the most difficult working conditions.

## Rivertex® 200

Fabric: 210D Nylon  
Coating: Waterproof PU coating  
Weight: 130 g/m<sup>2</sup>  
Width: 150 cm  
Application: Rainwear, Workwear



## Rivertex® 400

Fabric: 420D Nylon  
Coating: Waterproof PU coating  
Weight: 190 g/m<sup>2</sup>  
Width: 150 cm  
Application: Rainwear, Covers, Bags



## Rivertex® 150 Plus

Fabric: 150D Polyester fabric  
Coating: White PU breathable coating  
Weight: 140 g/m<sup>2</sup>  
Width: 150 cm  
Application: Uniforms & Workwear EN 471 & EN 343



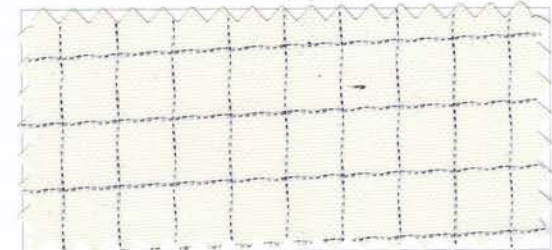
## Rivertex® 300 Plus

Fabric: 300D Polyester fabric  
Coating: White PU breathable coating  
Weight: 195 g/m<sup>2</sup>  
Width: 150 cm  
Application: Uniforms & Workwear EN 471 & EN 343



## Rivertex® Riverguard AS

Fabric: 300D Polyester (98%) Negstat (2%)  
Coating: White PU breathable FR coating  
Weight: 245 g/m<sup>2</sup>  
Width: 150 cm  
Application: Industrial garments



## Rivertex® Aramid 210 AS

Fabric: Twill construction (93% Meta Aramid, 2% carbon fibre, 5% Para Aramid)  
Weight: 210 g/m<sup>2</sup>  
Width: 150 cm  
Application: EN469 Fire retardant garments



## Rivertex® HPL

Fabric: Any type of fabric  
Laminate: High MVT TPU film  
Width: 145 cm  
Application: Uniforms & Workwear



## Rivertex® HPL PLUS

Fabric: Any type of fabric  
Laminate: High MVT ePTFE film  
Width: 145 cm  
Application: Uniforms & Workwear



# Aprons & Chemical protection

The Rivertex apron and chemical protection range consists of materials designed for protection against acids, oils and chemicals. This range includes TPU, rubber & PVC coated textiles and films.

## Riverseal® Film 300 (EST 88)

Film: Ester TPU  
Thickness: 0.30 mm  
Width: 120 cm  
Application: FDA Approved/Aprons



## Rivertex® 235 PVC Fish Proof

Fabric: 300D Polyester  
Coating: PVC mineral- and fat resistant  
Weight: 480 g/m<sup>2</sup>  
Width: 150 cm  
Application: Fish proof aprons



## Riverseal® 202 FR

Fabric: 210D HT Nylon  
Laminate: Ether TPU FR  
Weight: 400 g/m<sup>2</sup>  
Width: 148 cm  
Application: Chemical resistant suits



## Rivertex® 400 PVC FR

Fabric: 300D Polyester fabric  
Coating: FR PVC  
Weight: 400 g/m<sup>2</sup>  
Width: 150/155 cm  
Application: Apron/Chemical suit



## Rivertex® Neoprene closed cell foam - Jersey

Fabric:	CR sponge foam/Nylon Jersey
Thickness:	0,20 - 7,00 mm
Sheet:	1300 x 2100 mm
Application:	Seals and cuffs



## Outdoor & Leisure

Specially engineered Rivertex outdoor & leisure fabrics provide protection from nature's elements. Our High Performance Laminates, TPU and ePTFE, have excellent vapor permeability and are extremely waterproof. We offer breathable and waterproof fabrics in our plus range and extreme performance in the HPL and HPL plus materials.

### Rivertex® HPL / HPL PLUS

Fabric:	Polyester & Nylon fabric (or any other type)
Coating:	High MVT TPU / high MVT ePTFE film
Weight:	Various
Width:	145 cm
Application:	Outdoor garments & Uniforms



### Rivertex® Softshell HPL

Fabric:	100D x 40D Spandex Polyester
Coating:	TPU high MVT film
Backing:	Polar fleece - anti pilling
Width:	145 cm
Certification:	EN 471/EN 343 3/2



### Rivertex® Sandwich fleece HPL

Fabric:	2 sides polyester Polar fleece anti pilling
Membrane:	TPU high MVT film
Width:	145 cm
Certification:	EN 471/EN 343 3/2



### Rivertex® High Stretch HPL 2L

Fabric:	100D x 40D Spandex Polyester
Membrane:	TPU high MVT film
Weight:	140 g/m <sup>2</sup>
Width:	145 cm
Certification:	EN 471/EN 343 3/3



# Body Armor

Rivertex offers a selection of materials for ballistic protection where quality is a matter of life or death. Our range includes TPU film & laminated fabrics for the pouches protecting the bullet proof layers from UV and moisture. We also offer a range from classic coated Nylon to heavy duty Cordura® fabric for the outer shell of the vest.

## Riverseal® 70 Ultralight / Lightweight

Fabric: 70D Nylon  
Coating: Ether type PU  
Weight: 100 g/m<sup>2</sup> / 170 g/m<sup>2</sup>  
Width: 147 cm  
Application: Panel covering ballistic vests



## Riverseal® 200 Ultralight / Lightweight

Fabric: 210D Nylon  
Coating: Ether TPU lamination  
Weight: 150 g/m<sup>2</sup> / 210 g/m<sup>2</sup>  
Width: 147 cm  
Certification: Panel covering of ballistic vests



## Rivertex® 400

Fabric: 420D Nylon  
Coating: PU coating  
Weight: 190 g/m<sup>2</sup>  
Width: 150 cm  
Application: Outer fabric ballistic vests



## Rivertex® 500 FR

Fabric: 500D Polyester  
Coating: PU FR coating  
Weight: 240 g/m<sup>2</sup>  
Width: 150 cm  
Certification: BI / M2 approved



## Rivertex® 500 / 1000 Cordura®

Fabric: 500D/1000D ATY Cordura®  
Coating: PU coating  
Weight: 325 g/m<sup>2</sup>  
Width: 148 cm  
Application: Abrasion resistant shell fabric



## Rivertex® 1000

Fabric: 1000D ATY Nylon  
Coating: PU coating  
Weight: 325 g/m<sup>2</sup>  
Width: 150 cm  
Application: Outer fabric ballistic vests

