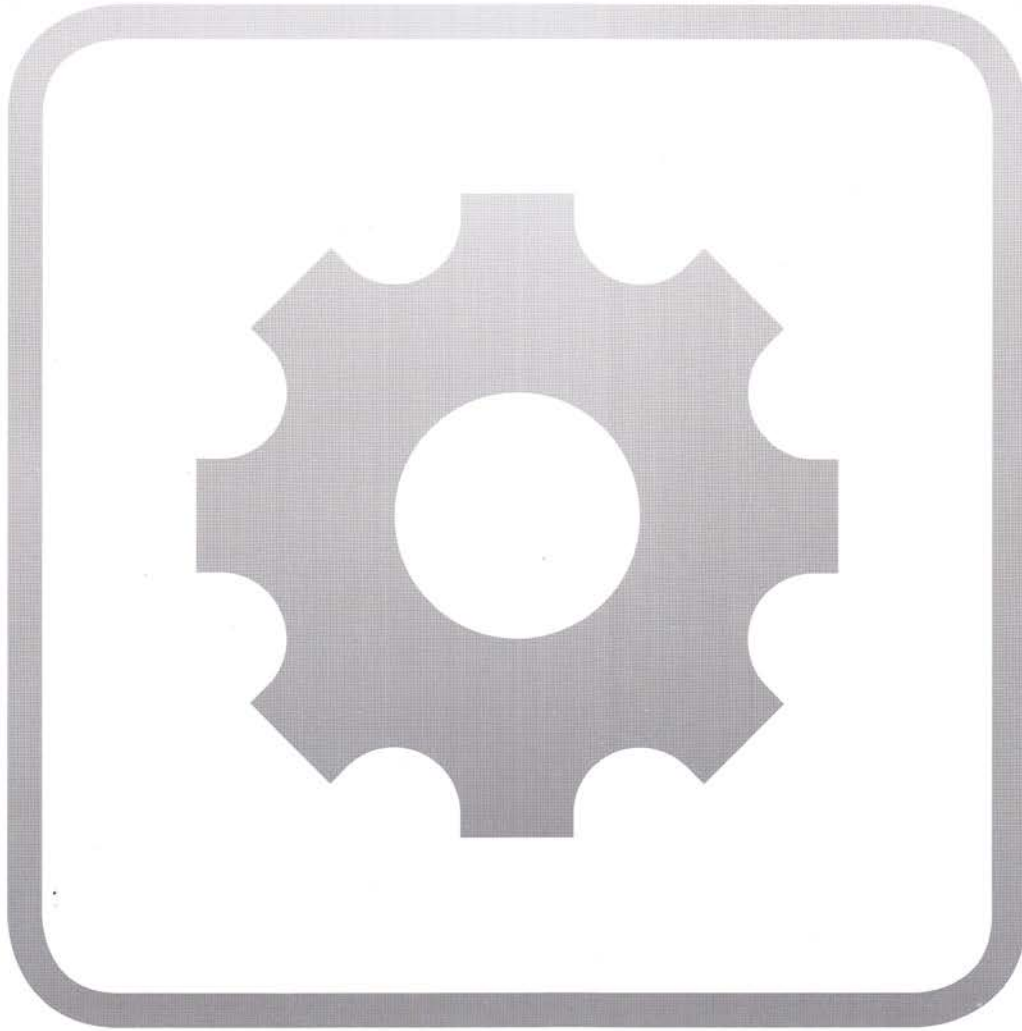

Rivertex[®] Technical Fabrics Group



INDUSTRIAL



Trucks/Tarpaulins

Rivertex offers high quality tarpaulin fabrics suitable for covers, waterproofing, insulation and truck covers. Depending on the application, tarpaulin fabrics are available in different constructions, coatings, weights, widths and colours.

Rivertex® 650

Fabric: Polyester 1100 Dtex 7 x 7
Coating: 2 sides PVC, 1 x UV Lacquered
Weight: 650 g/m²
Width: 250-320 cm
Application: Covers



Rivertex® 900 SC

Fabric: Polyester 1100 Dtex P2/2 - 12 x 12
Coating: 2 sides PVC 2 x Glossy Lacquer UV
Weight: 900 g/m²
Width: 250-320 cm
Application: Truck side curtains



Sport mat

Rivertex® sport mat fabric is specially developed to improve abrasion and sliding friction values.

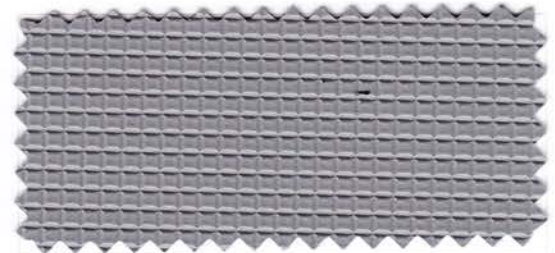
Rivertex® Tatami 720 Sport

Fabric: 1100 Dtex Polyester fabric, 8 x 8
Coating: 1 side matt PVC, Tatami embossed
Weight: 720 g/m²
Width: 100-220 cm
Application: Sports mattress



Rivertex® 600 picot Sport

Fabric: 1100 Dtex Polyester fabric, 8 x 8
Coating: 1 side matt PVC, Picot embossed
Weight: 600 g/m²
Width: 100-220 cm
Application: Sports mattress



Environmental

This range of materials has been designed to protect the environment in the event of contamination. These durable materials have been tested and approved to meet the tough market standards.

Rivertex® APU1050

Fabric: 1100 Dtex Polyester
Coating: TPU Alloy
Weight: 1050 g/m²
Width: 205 cm
Application: Oil boom, Food Stuffs Flex-Tanks



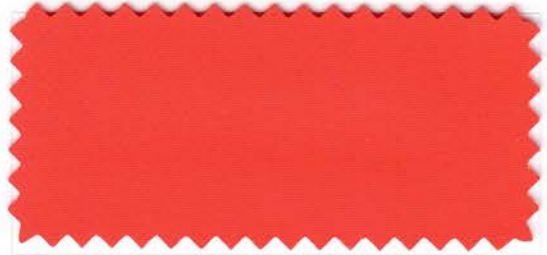
Rivertex® APE1050

Fabric: 1100 Dtex Polyester
Coating: Elvaloy - PVC (Blend)
Weight: 1050 g/m²
Width: 205 cm
Application: Oil boom



Riverseal® 802

Fabric: 1100 Dtex Polyester
Coating: TPU
Weight: 960 g/m²
Width: 155 cm
Application: Oil boom



Flexible Containment

Flexi-Tanks are a cost effective and flexible solution for transportation and containment of liquid and dry bulk products. This range of durable materials have been designed to comply with the requirements of the market.

Riverseal® Drinking Water TPU

Fabric: 1880 Dtex Nylon
Coating: TPU
Weight: 1160 g/m²
Width: 150 cm
Application: Potable Water tanks



Riverseal® 1002

Fabric: 1100 Dtex Polyester
Coating: TPU
Weight: 1250 g/m²
Width: 150/250/300 cm
Application: Fuel Tanks



Rivertex® AP750

Fabric: 1100 Dtex Polyester
Coating: 2 sides coated PVC
Weight: 750 g/m²
Width: 205 cm
Application: Potable Water tanks, Food stuffs



Rivertex® API 100

Fabric:	1100 Dtex Polyester 12x12
Coating:	2 side coated PVC
Weight:	1100 g/m ²
Width:	205 cm
Application:	Potable Water tanks, Fish Ponds



Rivertex® I 300

Fabric:	1100 Dtex, P2/2-12/12
Coating:	2 side glossy UV lacquered PVC
Weight:	1300 g/m ²
Width:	250-320 cm
Application:	Flexible waste water tanks



Bellows

Rivertex® Bellows fabrics consist of high-quality materials with excellent durability. High temperature, oil and flex resistance, make these fabrics suitable for all types of bellows.

Rivertex® I 000 PUR Bellow

Fabric:	1100 Dtex Polyester
Coating:	PUR
Weight:	320 g/m ²
Width:	150 cm
Application:	Machine Bellows



Agricultural

Rivertex® has developed a range of fabrics and membranes suitable for use in agricultural applications. These materials are available in varying weights and thicknesses.

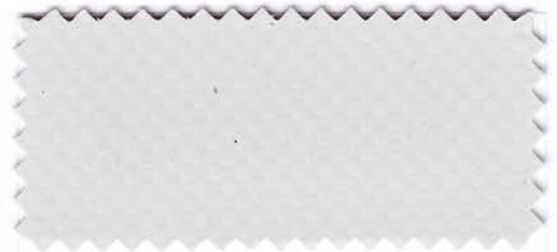
Rivertex® Biogas 850

Fabric:	1100 Dtex Polyester fabric
Coating:	Matt PVC coating gastight
Weight:	850 g/m ² (+/-20)
Width:	250-320 cm
Application:	Biogas containment



Rivertex® I 400 DLG

Fabric:	1500D Polyester
Weight:	1465 g/m ²
Width:	250-320 cm
Application:	Mower skirts DLG Approved



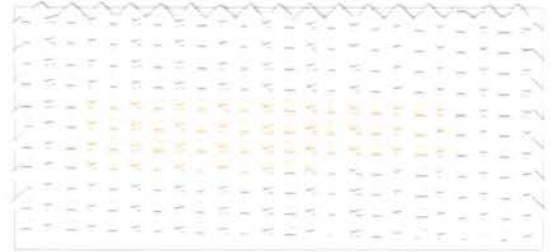
Rivertex® 650 MAT

Fabric: Polyester 1100 Dtex 7 x 7
Coating: 2 sides PVC , mat
Weight: 650 g/m²
Width: 250-320 cm
Application: Covers



Rivertex® Mesh 250 ECO FR

Fabric: 1100 Dtex Polyester scrim
Coating: Phthalate free PVC FR
Weight: 250 g/m²
Width: 150-500 cm
Certification: FR, M2, EN71/3, CPSIA section 108



Petro-Chemical

This range of industrial materials is designed to meet the demanding requirements of the petro-chemical industry and has a proven quality of 20 years market experience.

Riverseal® 450

Fabric: 550 Dtex Polyester
Coating: TPU
Weight: 520 g/m²
Width: 75/125/150 cm
Application: Oil seals/Vapour Membranes



Riverseal® 1001

Fabric: 1100 Dtex Polyester
Coating: TPU
Weight: 620 g/m²
Width: 150 cm
Application: Secondary Fuel Membrane, Oil seals



Riverseal® 2001

Fabric: 2200 Dtex Polyester
Coating: TPU
Weight: 1000 g/m²
Width: 150 cm
Application: Primary Fuel Membrane, Oil Seals



Riverseal® 2065 AS

Coating: TPU anti static
Weight: 1150 g/m²
Width: 150cm
Application: Floating roof tank seals, antistatic oil seals

