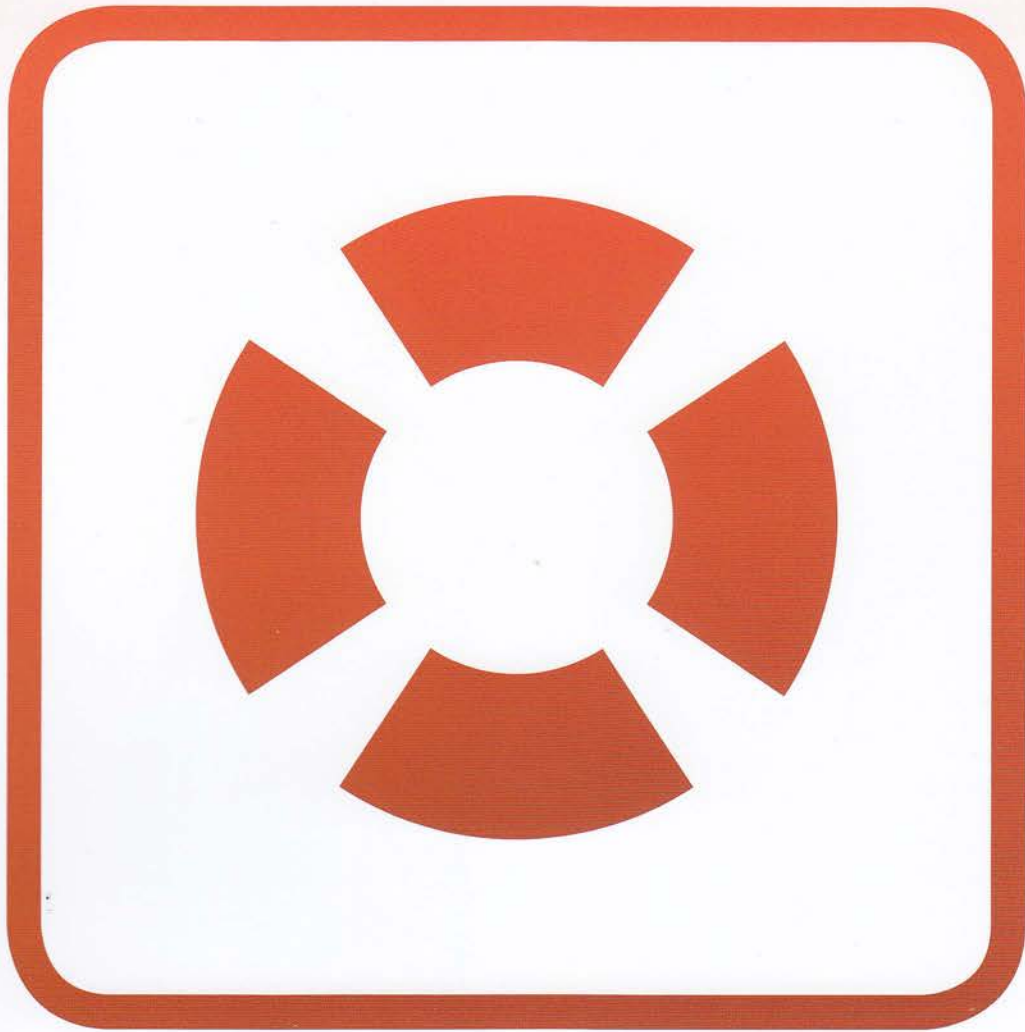

Rivertex[®] Technical Fabrics Group



MARINE



Life Jackets

This range covers a number of HF sealable materials for air chambers and tough synthetic fabrics designed to cover the source of buoyancy. Our lifejacket materials are approved to global standards including ISO, UL, SOLAS & TSO/FAA.

Riverseal® 200 HT

Fabric: 210D HT Nylon
Coating: TPU
Weight: 275 g/m²
Width: 150 cm
Application: Life Jacket Bladder SOLAS & ISO 12402-7



Riverseal® 205

Fabric: 210D HT Nylon
Coating: FR TPU
Weight: 220 g/m²
Width: 150 cm
Application: Aviation Life Jackets - TSO C13-f



Riverseal® 200 UL

Fabric: 210D Nylon
Coating: TPU & TPU Lick Coat on Fabric
Weight: 280 g/m²
Width: 150 cm
Application: Inflatable UL Life jackets, UL 1191



Rivertex® 150 PES HD / 300 ISO

Fabric: 150D / 300D Polyester
Coating: Plain dyed
Weight: 115 / 140 g/m²
Width: 150 cm
Application: Life Jacket Cover ISO 12402-7



Rivertex® 200 / 400

Fabric: 210D / 420D Nylon
Coating: PU coated
Weight: 130 / 150 g/m²
Width: 150 cm
Application: Life Jacket Cover ISO 12402-7



Rivertex® 220 / 330

Fabric: 210D / 420D Nylon
Coating: 1 side PVC Coating
Weight: 325 / 370 g/m²
Width: 147 cm
Application: Life Jacket Cover ISO 12402-7



Diving / Buoyancy

Rivertex® Technical Fabrics Group produces a complete range of fabrics suitable for diving buoyancy compensators (BC's) and small marker buoys (SMB's). This range consists of high quality materials like Cordura®, that are specially designed to resist serious wear and tear and can protect the inner BC air bladder from abrasion and puncture.

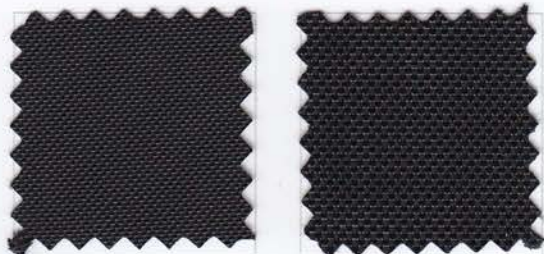
Riverseal® 200 D

Fabric: 210D Nylon
Coating: TPU
Weight: 275 g/m²
Width: 150 cm
Application: Buoyancy compensators, SMB's



Riverseal® 405 / 805

Fabric: 420D / 840D HT Nylon
Coating: TPU
Weight: 390/545 g/m²
Width: 142 cm
Application: Scuba diving, buoyancy compensators



Riverseal® 1000 Cordura®

Fabric: 1000D HT ATY Cordura®
Coating: TPU
Weight: 525 g/m²
Width: 150 cm
Application: Scuba diving, buoyancy compensators



Riverseal® TPU Film

Film: Polyurethane Film
Thickness: 0.15mm – 0.4mm
Width: 100cm – 150cm
Application: Scuba diving, buoyancy compensators



Rivertex® Cordura® 500 / Cordura® 1000

Fabric: 500D / 1000D ATY Nylon 6.6
Coating: PU coating 1 side
Weight: 280/325 g/m²
Width: 148 cm
Application: Scuba diving exterior fabric



Rivertex® 3300

Construction: 140D Nylon/Butyl Rubber/70D Nylon
Weight: 240 g/m²
Width: 142 cm
Application: Dry Suits, Scuba Diving



Life raft / Inflatable boat

Our materials for life rafts and inflatable boats are known for their durability, excellent air holding capabilities and UV resistance. Rivertex® Technical Fabrics Group provides airtight sealable fabrics, canopy fabrics, and many other fabrics for the production of life rafts and inflatable boats.

Riverseal® 840 / 842

Fabric: 840D HT nylon 6.6
Coating: 1 sides TPU / 2 sides TPU
Weight: 450/650 g/m²
Width: 150 cm
Application: Buoyancy IMO Life rafts



Rivertex® 400 PES Canopy

Fabric: 420 Polyester
Coating: PU coating
Weight: 180 g/m²
Width: 150 cm
Application: IMO Life raft canopies



Rivertex® 400 Canopy

Fabric: 420D Nylon
Coating: PU solvent coating
Weight: 190 g/m²
Width: 150 cm
Application: IMO Life raft canopies



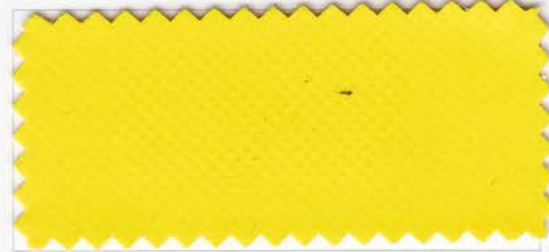
Riverseal® River raft & Boat TPU

Fabric: 1500D Polyester
Coating: TPU
Weight: 1380 g/m²
Width: 150-300 cm
Application: Inflatable Boat TPU



Rivertex® Boat PVC

Fabric: 1000D Polyester
Coating: Air tight PVC
Weight: 800-1300 g/m²
Width: 150-300 cm
Application: Inflatable rafts & boats



Rivertex® inflatable Boat Elvaloy

Fabric: 1000D Polyester
Coating: Elvaloy
Weight: 800-1300 g/m²
Width: 205 cm
Application: Inflatable rafts & boats



Survival & Surface Suits

The survival suit range offers a number of air holding and waterproof fabrics designed to provide insulation as well as buoyancy. A further range of waterproof and breathable materials has been developed for comfortable, warm and dry surface suits.

Riverseal® 200 Immersion

Fabric: 210D Nylon
Coating: TPU
Weight: 250 g/m²
Width: 150 cm
Application: Immersion suits



Rivertex® HPL / HPL PLUS

Fabric: Any type of fabric
Membrane: High MVT TPU film
Bi-component ePTFE film
Width: 145 cm
Application: Survival suits, sailing gear, surface suits



Riverseal® 202

Fabric: 210D Nylon
Coating: 2 side coated TPU
Weight: 430 g/m²
Width: 147 cm
Application: Inflatable bladder



Rivertex® Breathable 2310

Fabric: 30D Nylon Tricot & 30D Nylon Tricot
Membrane: Bi-component ePTFE film
Weight: 140 g/m²
Width: 144 cm
Application: Surface suits & diving under garments



Rivertex® Breathable 2300 Cordura®

Fabric: 300D Cordura® & 20D Nylon Tricot
Membrane: Bi-component ePTFE film
Weight: 260 g/m²
Width: 144 cm
Application: Surface Suits & Dry Suits



Rivertex® Breathable 1300

Fabric: 210D Nylon & 20D Nylon Tricot
Coating: High MVT TPU film
Weight: 215 g/m²
Width: 150 cm
Application: Surface Suits & Dry Suits

