

## List of material

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# Yeti 6



Description	Article Code	Material	Dimension	Finish	Manufacturer
Upper sail front	Skytex 27 Classic 2	Polyamid 6.6	29 g/m <sup>2</sup>	Coated, hydrophobic	Porcher Sport
Upper sail rear	Skytex 27 Classic 2	Polyamid 6.6	29 g/m <sup>2</sup>	Coated, hydrophobic	Porcher Sport
Lower sail front	Skytex 27 Classic 2	Polyamid 6.6	29 g/m <sup>2</sup>	Coated, hydrophobic	Porcher Sport
Lower sail rear	Skytex 27 Classic	Polyamid 6.6	27 g/m <sup>2</sup>	Coated, hydrophobic	Porcher Sport
Ribs, Diagonals	Skytex 27 Hard	Polyamid 6.6	26 g/m <sup>2</sup>	Coated, hydrophobic	Porcher Sport
H-Strap bands	Skytex 32 Hard	Polyamid 6.6	32 g/m <sup>2</sup>	Coated, hydrophobic	Porcher Sport
Reinforcement	3R/S adhesive Rip Stop	Polyamid 6.6	68 g/m <sup>2</sup>	Polyurethane / Acrylic	Dominico
Profile support	Nitinol rods	NiTi	ø 0.75 mm	-	Panocean
Top lines	DC 60	Dyneema	ø 0.60 [mm]	-	Liros
Middle lines	PPSL 120 DSL 70 TGL80	Dyneema Dyneema Aramid	ø 1.15 [mm] ø 0.95 [mm] ø 1.1 [mm]	Sleeve Polyester	Liros Gin Gliders Inc.
Main lines	PPSL 120   160   200 TGL 280	Dyneema Aramid	ø 1.15   1.4   1.42 [mm] ø 1.8   [mm]	Sleeve Polyester	Liros Gin Gliders Inc.
Riser (light)	Slide Protect-XTR	Dyneema	5,0 - 6,0 mm	-	Liros
Riser (standard)	02-/2mm BLK	Aramid & Polyester	12 mm x 2 mm	-	Cousin
Line loop I	Plain Mil-T 5038	Nylon	10 mm	-	Seokwang
Line loop II (Brake)	Plain Mil-T 5038	Nylon	10 mm	-	Seokwang
Line shackle	Shackle	Stainless Steel	ø 3.2mm	-	JuTech Korea
Thread for fabric	Mill Faden 150D/3	Polyester bonded	0.05 g	Impregnated	Amann & Söhne
Thread for riser	210D/4	Polyester bonded	0.07 g	-	Wonang
Leading edge band	06382 - X20	Polyester	180 g/m <sup>2</sup>	Laminated with PL film	Porcher Sport

::: Gin Gliders Inc. :::

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