

SOL PARAGLIDERS ***TORCK*** Materials

Top Gelvenor Lcn0066 olks / Lcn0066 olks2

Bottom Gelvenor Lcn0066 olks / Lcn0066 olks2

Profiles Pro-nyl nylon rip-stop Hard finish

Diagonal Bands Pro-nyl nylon rip-stop Hard finish

Leinenhersteller	COUSIN-FR	COUSIN-FR	COUSIN-FR	EDELRID	EDELRID	EDELRID
Typenbezeichng	Vectraline 16560	Vectraline 12470	Vectraline 16330	7000 – 120	7000 – 080	7000 - 065
Nennfestigkeit unverarbeitet	220 kg	157 kg	104 kg	120 KG	80 kg	65 kg
Durchmesser	1,4 mm	1,2 mm	1,0 mm	0,9 mm	0,7 mm	0,6 mm
Material Kern	Vectran	Vectran	Vectran	Technora	Technora	Technora
Material Mantel	unmantel	Unmantel	unmantel	unmantel	unmantel	unmantel
DHV Leinenfestigkeit nach 5000 Knickungen	145 kg	122 kg	89 kg	74 kg	56 kg	44 kg

Karabiners Royalmax Stainless steel 4 mm Bl 800 kg

Risers Fitanew 12 x 2,0 mm flat multi Bl. 1.600 kg

Pulleys Austrialpin FL012A / Ansong Precision

Button Magnetic Italy 15 mm

Reinforcements Diax 60 P Trilam Mylar Bainbridge (Profile front)

Front/Edges band Multiprint polyester 25 mm white

Attach Band(loops) Fitanew 10 x 0.8 mm 140 kg

Risers Clips SOL – Raeder

Sewn Tread Guterman / Coats Poliester continuous filament 60 white

Linhanyl / Coats Poliamide 20-30-40 Black