

Flash Riser V3

Speed system change

- Pulley only → data sheet see below
- Lines: **no changes** → see extract from document “[20240313] 02_01 Materials list of Flash kite” next page

Selling channel and availability:

- Available since the application from 21.05.2025
- <https://element-kiteboarding.com/shop/>

Pulley data sheet:

Année: 2025 Modèle: 2161 Couleur: Black

☒ Anglais

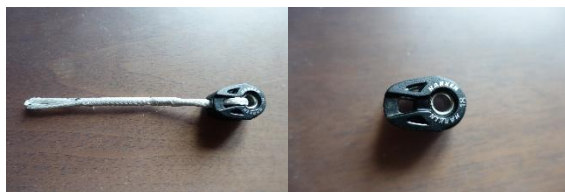
Harken soft-attach Fly blocks are designed to provide strength without mass, providing sailors with big power in a low-aero package. Designed specifically for high-tech line, these efficient blocks have an incredible working load for their small size. Fly blocks are perfect for use on foiling dinghies and sportboats and for vang cascades and backstay systems on Grand-Prix racers.

18 mm blocks feature an integrated stainless steel inner race and rivet, stainless steel ball bearings, and composite fiber-reinforced sideplates.

Use the 2161 “tight cinching” 18 mm in applications where the block needs to be secured extremely close to the deck.

A length of Spectra® line with a polyester cover is included.

Sheave (mm)	Length (mm)	Weight (g)	Max Line Diameter (mm)	Max Working Load (kg)	Breaking Load (kg)
18	28	7.2	5	125	450



Lines:

List of material	flash kite				
Rev. 1.0 2024-03-04					
Description	Article Code	Material	Dimension	Finsih	Manufacturer
Upper sail front	70032 E3W	Polyamid 6.6	32 g/m²	Coated, water repellent	Porcher Sport
Upper sail rear	70032 E3W	Polyamid 6.6	32 g/m²	Coated, water repellent	Porcher Sport
Lower sail front	70032 E3W	Polyamid 6.6	32 g/m²	Coated, water repellent	Porcher Sport
Lower sail rear	70032 E3W	Polyamid 6.6	32 g/m²	Coated, water repellent	Porcher Sport
Ribs, diagonals, H-Strap bands	MJ 38HF	Polyamid 6.6	38 g/m²	Coated, hydrophobic	Myungjin Textile
Reinforcement	140B HTP opti	Polyester	149 g/m²	Coated, Polymer	Dimension Polyant
Rigid rods	PMNM	Nylon monofilament	2 mm	Nylon monofilament	Mansen Korea
Fiberglass Rod	FRP_Rod	Fiberglass	2.5mm	-	Hengshui Hongwo Technology
Top lines	DC 35 I 60	Dynema	ø 0.3 0.5 0.7 [mm]	UV Protec coating	Liros
Middle lines	DC 100 I 60	Dynema	ø 0.5 0.8 1.0 [mm]	UV Protec coating	Liros
Main lines	DC pro 161 I 100	Dynema	ø 0.8 1.2 1.8 x 1,7 [mm]	UV Protec coating	Liros
Depower	Topline 12999 Grey	Dyneema	3mm	-	Cousin
Line loop	Plain Mil-T 5038	Nylon	10 mm	-	Seokwang
Thread for fabric	MilI Faden 150D/3	Polyester bonded	0.05 g	Impregnated	Amann & Söhne
Thread for riser	MilI Faden210D/3	Polyester bonded	0.07 g	-	Amann & Söhne

Ligne De Kitesurf Topline Ultimate - Cousin Trestec



Ligne de Kitesurf Topline Ultimate de Cousin Trestec
Lignes trement tissées, imprégnées et pré-dilées
Vendu au rouleau de 200 mètres linéaires, disponible en plusieurs diamètres et colors.

1,12 € TTC le mètre linéaire

Choix de la couleur

Référence : 12999 Référence : 12999

