

1 General information

Type	P26
Size	Alle Grössen
Revision	-
Cells/chambers	23/45
Primary ribs (line loop ribs) incl. wing tip	24
Secondary ribs (non line loop ribs)	22
Riser type	PT-AR-4.1 (P25)

2 Canopy

2.1 Material

	Supplier and Type	Colour
Upper sail	NCV 9017 E77A	001 white
Lower sail	NCV 9017 E38A	001 white
Design (Lower sail)	NCV 9017 E77A	001 white
Design (printing)	NCV 9092 sticky cloth	black
Primary rib	NCV 9092 or 9017 E29A	001white
Secondary rib	NCV 9092 or 9017 E29A	001 white
Trailing edge rib	-	-
V-tape	NCV 9092 or 9017 E29A	white
Loop-tape, D-tape	NCV 9092 or 9017 E29A	white
Reinforcement Nose primary ribs	NCV woven Polyester 300g	#White (white)
Reinforcement Nose secondary ribs	NCV woven Polyester 160g	#White (white)
Reinforcement Loops	NCV woven Polyester 160g	#White (white)
Bound tape (lead. edge upper sail)	Sky Sport Lanka N 10 C	#8827 (grey)
Bound tape (lead. edge lower sail)	Sky Sport Lanka N 10 C	#8827 (grey)
Bound tape (lead. edge prim. rib)	Sky Sport Lanka N 10 C	#8827 (grey)
Bound tape (lead. edge sec. rib)	Sky Sport Lanka N 10 C	#8827 (grey)
Bound tape (trailing edge)	Mylar (like P25)	#grey
Tape line/stabilo loop	Sky Sport Lanka N 13 C	#8827 (grey)
Tape brakeline loop	Sky Sport Lanka N 11 C	#8827 (grey)
Sewing Thread	Hungary Coats Polyester 40, 60	Grey

2.2 Seam allowance

2.2.1 Sail

	Leading edge	Trailing edge	Left/Right
Upper sail (open)	23 mm	0 mm	12 mm
Lower sail (open)	23 mm	0 mm	12 mm
Upper sail (closed)	12 mm	0 mm	12 mm
Lower sail (closed)	12 mm	0 mm	12 mm
Reference point deviation from seamline	0 mm	0 mm	0 mm

2.2.2 Tapes

	Loop	Rib	Trail./Lead. edge
V-tape	12 mm	12 mm	0 mm
Loop tape	12 mm	-	0 mm
Reference point deviation from seamline	0 mm	0 mm	-

2.2.3 Ribs

	Sail part	Open part
Primary rib	12 mm	23 mm
Secondary rib	12 mm	23 mm
Reference point deviation from seamline	0 mm	0 mm

3 Riser

3.1 Webbing parts

Webbing	Supplier and Type	Colour
Main webbing	Betech GG20/1950/PTT	Grey
Sec. webbing	Wing Hing Elastic Webbing Factory P20B	#8827
Sewing thread	Hungary Coats 40, 15	Grey

3.2 Metal mountings, pulleys, etc.

Metal parts	Supplier and Type	
Accelerator pulley	Austria Alpin FL12A	
Brake line pulley	Riley 04-RM302BK	
Squared Link	Sky Sport Lanka B2 stainless square	
Screw carabiner	Sky Sport Lanka Maillons Rapide	

4 Lines

4.1 Material

	Supplier and Type	Diameter	Colour
A			
Upper	Edelrid HMA 6843-080	1,1 mm	010 (red)
Middle	Edelrid HMA 6843-120	1,3 mm	010 (red)
Lower	Edelrid HMA 6843-240	2,1 mm	010 (red)
B			
Upper	Edelrid HMA 6843-080	1,1 mm	015 (dark green)
Middle	Edelrid HMA 6843-120	1,3 mm	015 (dark green)
Lower	Edelrid HMA 6843-240	2,1 mm	015 (dark green)
C			
Upper	Edelrid HMA 6843-080	1,1 mm	040 (yellow)
Middle	Edelrid HMA 6843-120	1,3 mm	040 (yellow)
Lower	Edelrid HMA 6843-240	2,1 mm	040 (yellow)
D			
Upper	Edelrid HMA 6843-080	1,1 mm	040 (yellow)
Middle	Edelrid HMA 6843-080	1,1 mm	040 (yellow)
Lower	Edelrid HMA 6843-200	1,8 mm	040 (yellow)
Stabilo			
CR4	Edelrid 6843-160	1,5 mm	004 (violet)
Brake			
K	Edelrid Dyn 6603-080	1,2 mm	010 (red)
KM	Edelrid Dyn 6603-080	1,2 mm	010 (red)
KL	Edelrid Dyn 6603-080	1,2 mm	010 (red)
KR	Edelrid Dyn 20-300	2,1 mm	010 (red)

4.2 Sewing

	Supplier and Type	Colour
Sewing thread	Hungary Coats 60	Grey