

	Name	Supplier	technical data/d	fabric code/fini	lines: m	lines: m	lines: m	breaking s	other
1	line attachment loops	IDEPA	12.5 Nylon tape	12.5 Nylon tape			120 kg		
2	speed system lines	Edeind	A 7144-180		aramid	Polyester			
3	speed system pullys	Austr Alpin	12A						
4	speed system hooks	SSL	Stainless steel						
5	brake connection elements	SSL	Stainless steel						
6	break handles	IDEPA	25 mm Polyester						
7	brake handle connection elements	SSL	Stainless steel						
8	break handle attachment	SSL	Magnet						
9	break lines	Edeind	1,1mm 1,2 mm	6843-80-120	aramid	polyester	90-140dan		
10	break pullys	Austr Alpin	12A						
11	main break line	Edeind	A10N/300		Dynema	polyester			
12	ribs,load bearing ribs, non load bearing ribs, v-rib	NCV	9017 E29a						
13	hem finishing tapes	Polyant	180 LL	Polyester					
14	suspension lines - upper gallery	Edeind	1,1 mm	6843-80	aramid	polyester	90dan		
15	suspension lines - middle gallery	Edeind	1,2 mm	6843-120	aramid	polyester	140dan		
16	tape rings, d-rings	SSL	Stainless steel						
17	maillons	Peguet	Delta 4mm						
18	upper surface	NCV	9092 E85A	Nylon					
19	rib profiles	NCV	9017 E29a	Nylon					
20	profile nose	Edeind	310 gr/m2	310 HTTP PLUS					
21	ribs, profiles	NCV	9017 E29a	Nylon					
22	suspension lines - lower gallery	Edeind	1,5 mm 2 mm	6843-160-200	aramid	polyester	180-230dan		
23	risers	IDEPA	20 mm Polyester						
24	lower surface	NCV	9092 E85A						
25	Re-inforcements	Polyant	180 gr/m2	180LL					
26	thread	Gütermann		40-3 Polyester					
27	sewing patterns	not used							