

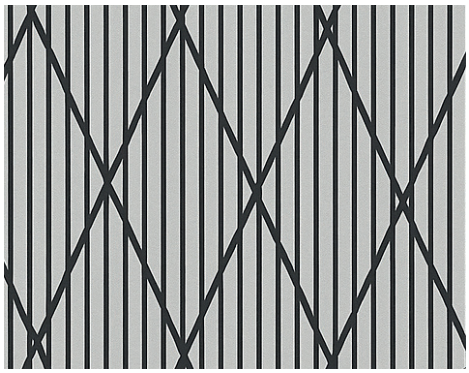
ZL CODE T SILVER LAMINATES

Great performance on beam/broad reach courses

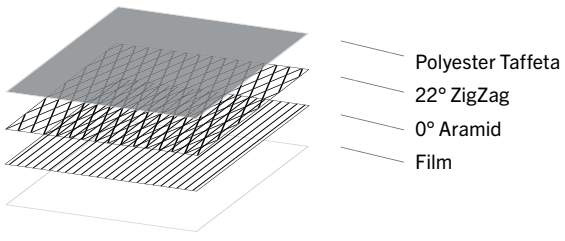
Designed for radial cut sails

Code 0 sails have become increasingly popular as a powerful addition to the inventory and a must have sail for certain sailing angles. Our ZL Code T Silver laminate range combines black aramid fibers with our exclusive matte PET film whose slick surface reduces drag while gybing or furling. Code T Silver laminates feature variable aramid warp counts for smooth step-up constructions, allowing sailmakers to optimize strength to weight performance for each sail. Off thread line stability, critical in a flying sail, is addressed with ZigZag fibers crossing at 22° on either side of the warp. These fibers address loads that shift throughout the sail, especially in a heavy seaway and add to the tear resistance of the fabric. A lightweight 50 x 50 polyester taffeta keeps the cloth weight down and makes for a soft hand for easier sail handling.

- Low friction film finish for easier gybing and furling
- Aramid fibers for high strength light weight performance
- Complimentary weights for step up constructions
- Soft hand for easier sail handling



ZL CODE T TECHNOLOGY



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APPLICATIONS ZL CODE T SILVER LAMINATES

LUFF LENGTH		CODE ZERO 50° - 90°
IN FT	IN M	
± 40	± 12	ZLS 40
± 47	± 14.5	ZLS 40-60
± 61	± 18.5	ZLS 60
± 69	± 21	ZLS 60-80
± 76	± 23	ZLS 80
± 86	± 26	ZLS 110
± 96	± 29	ZLS 110

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STYLE	CONSTRUCTION BLACK ARAMID / TECHNORA BLACK				AVERAGE WEIGHT		COLOUR	WIDTH
	FILM MIL. SILVER MAT	BLACK ARAMID COUNT 0°	BLACK ARAMID DPI 0°	TECHNORA DPI 22° ZIG ZAG	G/M²	SM OZ		
ZLS 40	0.5	2 x 1140	2280	1500	90	2.10	Silver	150 cm
ZLS 60	0.5	4 x 1140	4560	1500	103	2.40	Silver	150 cm
ZLS 80	0.5	6 x 1140	6840	1500	116	2.70	Silver	150 cm
ZLS 110	0.75	8 x 1140	9120	1500	201	4.70	Silver	150 cm