



ZULU CODE ARAMID & UPE LAMINATES

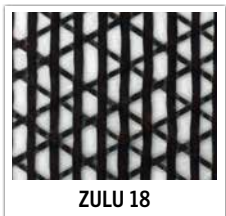
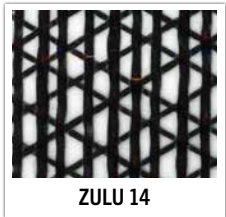
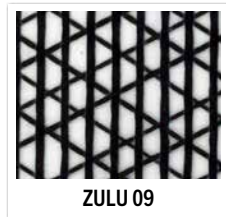
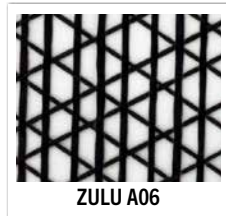
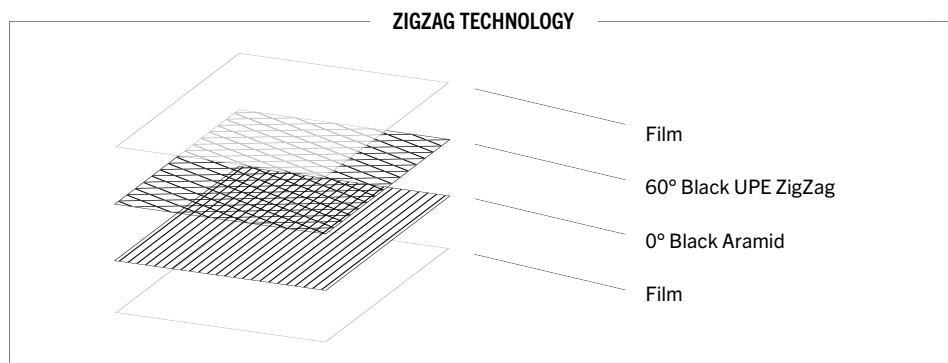
Designed for Grand Prix applications

➔ *Designed for radial cut sails*

Code Zulu is a film/film ultralight laminate provides optimal strength-to-weight performance. This laminate range features high modulus aramid warps and a UPE cross-ply construction, available in a weight range from 85 g/m² to 240 g/m².

Primarily intended for use in Code sails, staysails, and gennakers on large catamarans, Code Zulu excels in delivering a balance of ultra-lightweight composition, high strength, minimal stretch, tear resistance, stability, and trans-directional strength.

Additionally, the multi-pass lamination process employed in its production enhances bonding strength and minimizes fiber fraying, Providing a clean look and long-lasting performance.



APPLICATIONS ZULU CODE ARAMID & UPE

LUFF LENGHT		CODE ZERO 50° - 90°
IN FT	IN M	
± 40	± 12	ZULU 04
± 47	± 14.5	ZULU 04 / 06
± 61	± 18.5	ZULU 06
± 69	± 21	ZULU 06 / 09
± 76	± 23	ZULU 09
± 86	± 26	ZULU 09 / 14
± 96	± 29	ZULU 18