

Twin Tech offers a performance orientated flex pattern that's designed to simulate a traditional stringer surfboard but with an Epoxy/EPS "new board feeling" every surf. Most of the strength comes from the ...

Lightweight, moulded fiberglass construction delivering pro standard performance. The high fiberglass content makes these fins stiff and responsive, and the engineered foils provide a consistent feel in a ...

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The pads are manufactured from high quality, long lasting material used for both foam & fiberglass sanding and therefore ideal for Surfboard Shaping. These Pads have become the industry standard.

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It features 6 cores with OS2 single-mode fibre, ensuring excellent performance over long distances. The cable is pre-terminated with LC/UPC connectors at both ends for simplified installation.

Lightweight, low in density and available at relatively low cost, core materials provide the foundation for incredibly strong and stiff sandwich structures, when placed between skins made with reinforcing ...

Fiber glass reinforced plastic, also called fibreglass, or FRP is extremely UV stable, and very tough and strong, manufactured to comply with industry standards set out in AS/NZS 1428.4. These fiberglass ...

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The 6" Pads are used for sanding rails, the board (shortboards and small shapes), between the fins and tight areas. The pads come with either a 14mm thread (which is used in Australia and majority ...

ShockPad underlay offers superior impact absorption, allowing all athletes.

Web: <https://www.csc-energia.com.pl>