

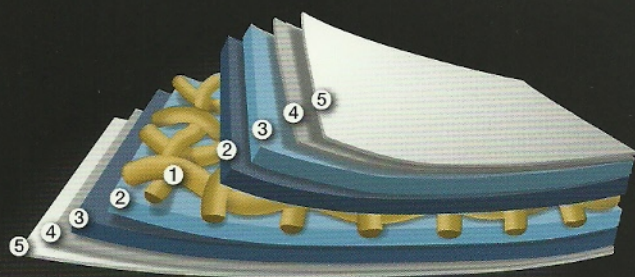
TENTS AND TEXTILE ARCHITECTURE

TYPE 0 • B8103

ARCO

SIOEN

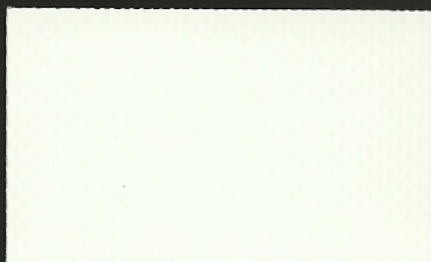
9909 – white/white – 218, 250, 300 cm



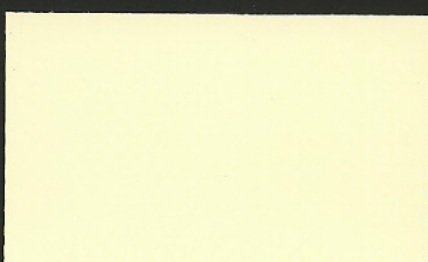
SIOEN TEXTILE ARCHITECTURE MEMBRANES “THE 9-LAYER FABRIC”

- ❶ Pre treated base fabric PES high tenacity yarn – extra strong, stabilised and flattened
- ❷ First coating layer with extra adhesion characteristics – adhesion
- ❸ Second coating layer highly pigmented with a UV stable pigmentation
- ❹ Siofluo lacquering layer – extra UV and weather resistance
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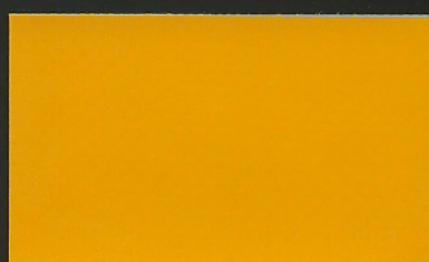
TYPE 0 • B8103 • STANDARD



9909 – white/white –
218, 250, 300 cm



1932 – champagne – 250 cm



1021 – yellow – 250 cm



3016 – red – 250 cm



6001 – green – 250 cm



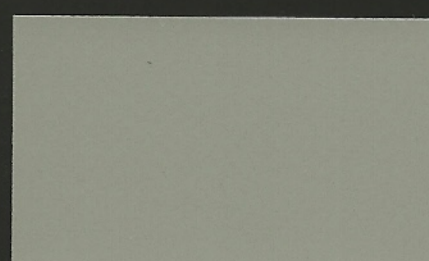
5007 – blue – 250 cm



5031 – blue – 250 cm



5029 – blue – 250 cm



7001 – grey – 250 cm



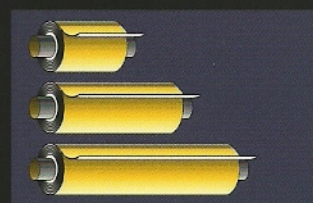
7244 – dark grey – 250 cm



7999 – black – 250 cm

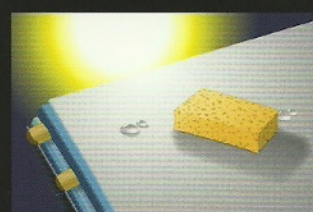


7500 – silver – 250 cm



SIOEN WIDTHS AND COLOURS

Sioen offers the largest choice of widths on the market. Some of our products are standard in many colours: available on stock. Any special colour can be requested.

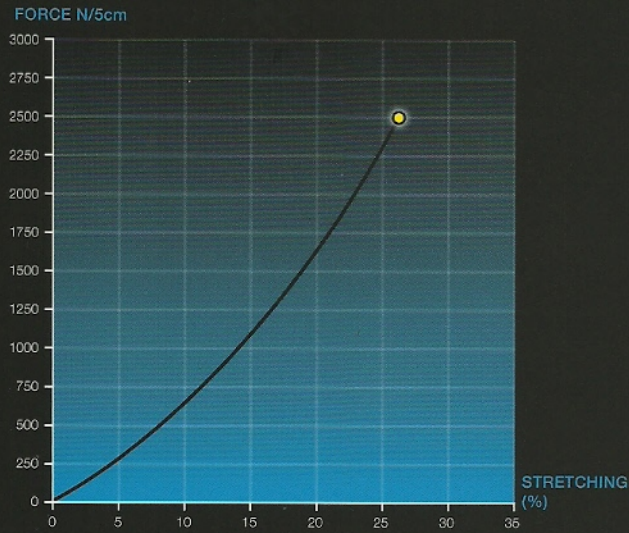


SELF CLEANING

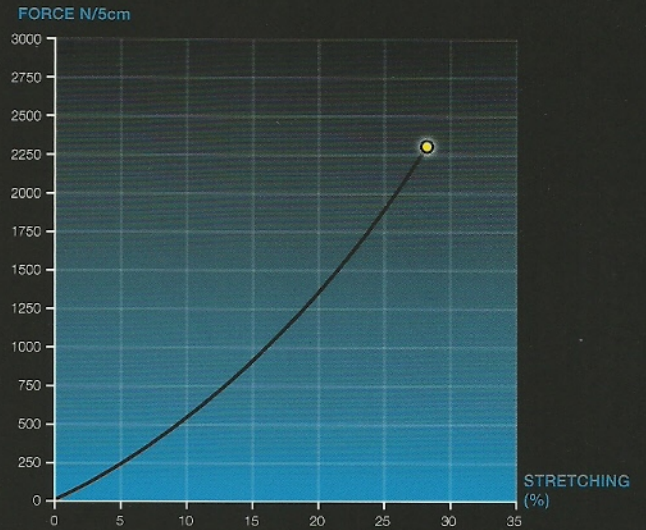
The chemical composition of the topcoat enables good dirt rejection, giving the structure excellent cleaning and even self-cleaning properties (dirt repellence).

In order to provide you easy processing of the fabric, the topcoats are giving you perfect and fluent weldability and are ensuring you a reliable weld, meeting the most stringent demands. All these features are realised by the unique chemical composition of the topcoat.

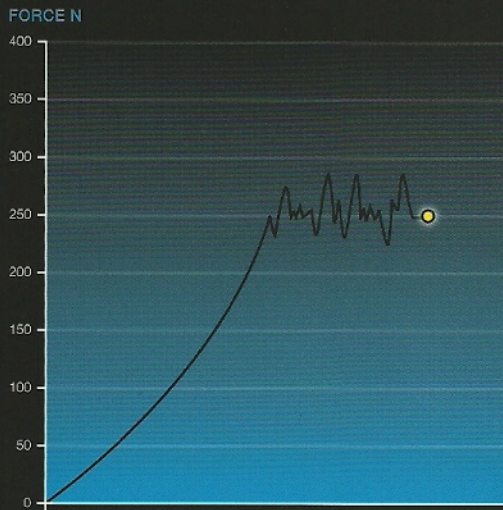
BREAKING STRENGTH WARP



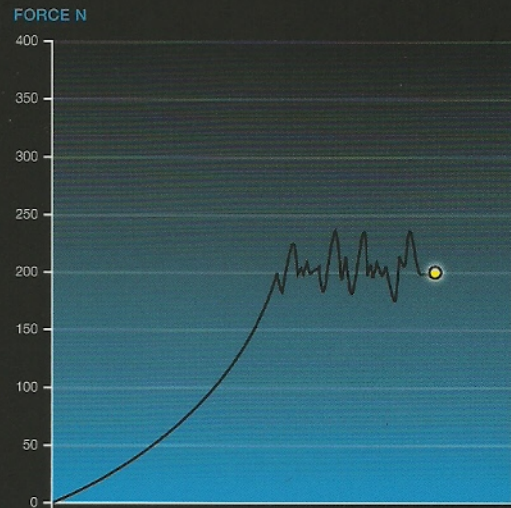
BREAKING STRENGTH WEFT



TEAR STRENGTH WARP



TEAR STRENGTH WEFT



HITTE