TENTS AND TEXTILE ARCHITECTURE

TYPE 0 • B8120



TYPE 0 • B8120 • STANDARD



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

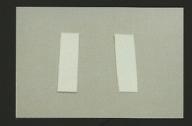
The chemical composition of the topcoat enables good dirt rejection, giving the structure excellent cleaning and even self-cleaning properties (dirt repellence).

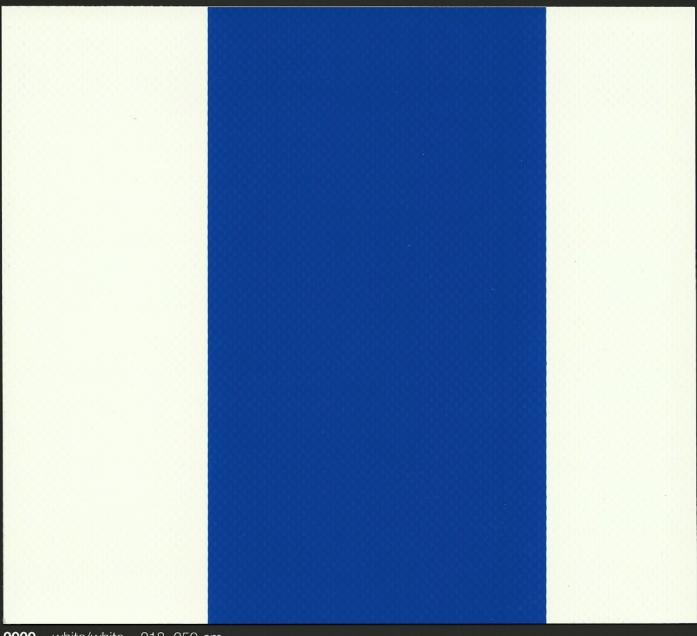
In order to provide you easy processing of the fabric, the topcoats are giving you perfect and fluent weldability and are ensuring you a reliable weld, meeting the most stringent demands. All these features are realised by the unique chemical composition of the topcoat.



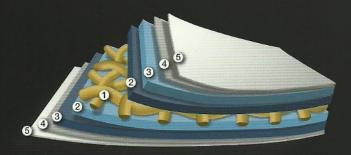
LIGHT FASTNESS

Light fastness of a colour is its (degree of) resistance against (fading due to) light exposure. The mix of additives developed by our R&D centre prevents the colours from fading over the years. Sioen Chemicals division has many years of experience in testing and recommending light-fast and weather resistant systems for in- and outdoor use. The mixture varies according to polymer, stabilization package and performance expectations. Our specialists always find the best solution.





9909 - white/white - 218, 250 cm

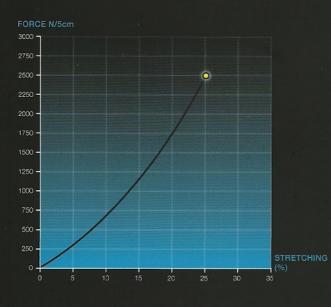


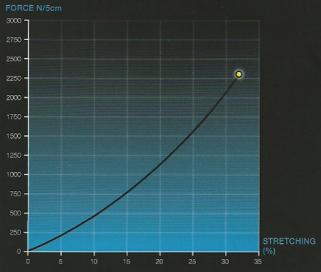
SIOEN TEXTILE ARCHITECTURE MEMBRANES "THE 9-LAYER FABRIC"

- Pre treated base fabric PES high tenacity yarn extra strong, stabilised and flattened
- 2 First coating layer with extra adhesion characteristics adhesion
- 3 Second coating layer highly pigmented with a UV stable pigmentation
- 4 Siofluo lacquering layer extra UV and weather resistance
- 5 Siofluo lacquering layer extra UV and weather resistance

BREAKING STRENGTH WARP

BREAKING STRENGTH WEFT





TEAR STRENGTH WARP

TEAR STRENGTH WEFT

