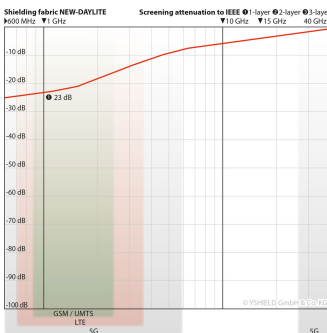
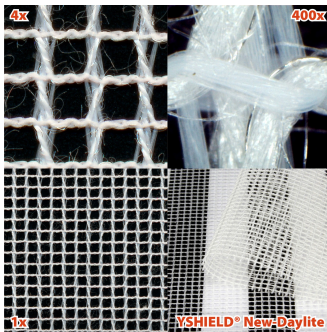
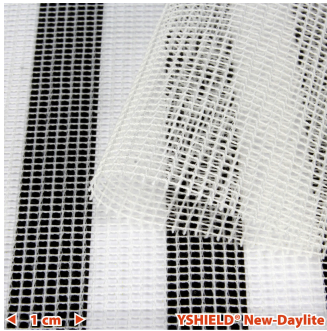


# Swiss-Shield® NEW-DAYLITE™ | Shielding fabric | Width 260 cm | 1 meter

From Swiss Shield®. Highly transparent Trevira fabricas net curtain or for canopies. Very crease-resistant. White. 23 dB. Breite 260 cm.



## Properties

NEW-DAYLITE™ from Swiss-Shield® is a **highly-transparent Trevira® fabric** for the shielding of high-frequency electromagnetic fields (HF). **Typical application as net curtain or to sew a bed canopy.** Not electrically conductive.

- Very high transparency
- Crease resistant Trevira®-polyester
- Excellent cost/performance ratio
- Textile characteristics: Washable, easy to iron and process
- Quality grade: Very high

## Shielding attenuation & Grounding

- This product shields **high frequency electromagnetic fields** (HF). The indicated dB-values apply to 1 GHz, view chart for other frequencies. Measurement from 600 MHz to 40 GHz according to standards ASTM D4935-10 or IEEE Std 299-2006, view laboratory report and expert report above.
- This product without an electrically conductive surface does not shield low-frequency alternating electric fields (LF).

## Swiss Shield® Shielding fabrics

This fabric is manufactured by Swiss Shield® in Switzerland with a patented, **invisible high-tech yarn.** At YSHIELD we value the constantly high quality of the fabrics - it's not for nothing that we are the world's largest Swiss Shield® distributor.

## Technical data

- **Width: 260 cm, +/- 2 cm**
- Length: Available by the meter
- **Attenuation: 23 dB**
- Color: White
- Raw materials: 78 % polyester (Trevira), 21 % copper, 1 % silver
- Weight: 65 g/m<sup>2</sup>.
- Dimension stability: +/- 1 %

## Care instructions

- **Gentle cycle at 30°C**
- **Iron without steam at degree 1**
- Drying at low temperature
- No bleaching
- No chemical dry-cleaning

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