

SwissShield® Daylite™ RF Shielding Fabric



Excellent skin compatible fabric for radiofrequency shielding (cellphones and cell tower radiation, cordless phones, wi-fi, radar, microwave oven leakage, TV broadcast etc). Extremely thin silver coated copper wires are spun with cotton yarn, then woven into washable, comfortable, and durable fabric with the look and feel of normal fabric.

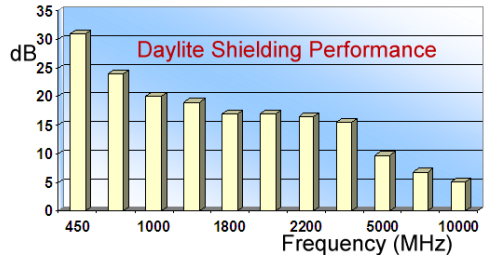
OKEO-TEX 100 certified to contain no harmful substances, and independently tested for shielding performance. Non-conductive

surface (10^{10} Ohm/sq), no grounding needed. Does not contain flame retardant.

Daylite is a highly transparent, open mesh fabric with excellent air and light penetration. Very light weight and perfect for canopies, window curtains, and head coverings. Using polyester for strength, with 7.5% copper, 0.5% silver filament in the yarn. Washable, white mesh, 8.2 feet wide.

Technical data

- Attenuation: 20 dB at 1 GHz
- Color: White
- Weight: 65 g/m²
- Dimension stability: 0.1-0.3 %
- Extremely wide format (8.2 ft)



Materials: 92% polyester, 7.5% copper, 0.5% silver

Care:

Machine wash (gentle cycle), cold water. Hang dry. Iron without steam, low heat. No bleach. Do not dry clean.

SwissShield Daylite (Cat. #332)

Available Exclusively From

Less EMF Inc

www.lessemf.com

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