

# HF - tieniaca tkanina ST-New-Daylite

to protect from high frequency radiation! Especially translucent and permeable to air!

**GIGAHERTZ®**  
**SOLUTIONS**  
Made in Germany

You can order this product in measures of 0.1 linear meters. Please enter for instance 4.6 in your order! This product is cut off a large roll of fabric according to customer specifications. No return possible!

NEW-DAYLITE is a highly-transparent polyester fabric (Trevira) for the protection against high frequency (HF) radiation. Perfectly suited as curtain. 100 % textile characteristics: Washable, easy sewing and ironing. For questions and special cuts please contact us by email.



- Price stated per running meter.
- Width: 260 cm, Length: linear meter (price per linear meter).
- Attenuation 25 dB (99.7 % shielding effectiveness) at 1 GHz. Attenuation certified by Prof. Dipl.-Ing. P. Pauli of the University of the German Federal Armed Forces in Munich. The shielding power is effected by a wrapped silver-plated copper fiber.
- Material: Trevira, Colour: white.
- Cannot be grounded.
- If you wish to order individually tailor-made curtains, please contact us by mail or phone. These orders are subject to an extra charge of 10? per curtain incl. lead weights.

## Technical Data:

Weight:	0,065 g
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