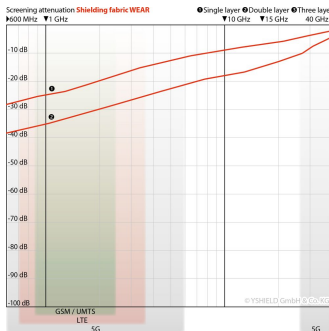


# YSHIELD® TKW3 | Shielding headscarf | Wear three-cornered

Headscarf (three-cornered) from Wear, 28 dB attenuation.



YSHIELD® TKW



## Properties

Shielding headscarf from **Wear**, three-cornered as typical headscarf, quadratic as Bandana. First-class workmanship and quality.

Wear is the **classical fabric of Swiss-Shield**. **Very soft and comfortable against the skin**. Electrically non-conductive.

## 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

- **Size three-cornered:** 120 x 85 x 85 cm
- **Size quadratic:** 70 x 70 cm
- Color: White
- Wear attenuation: 28 dB
- Wear raw materials: 90 % cotton, 9.5 % copper, 0.5 % silver

## Care instructions

- **Gentle cycle at 30°C**
- **Iron without steam at degree 1**
- **Drying at low temperature**
- No bleaching
- No chemical dry-cleaning
- Wash only with our special washing detergent **TEXCARE**, without enzymes or bleaching agents

## Shielding attenuation HF & LF

This product **shields high frequency electromagnetic fields (HF)**. Unless otherwise stated, the indicated dB-values apply to 1 GHz. Measurement from 600 MHz to 40 GHz according to standards ASTM D4935-10 or IEEE Std 299-2006.

## Laboratory & expert report of shielding attenuation up to 40 GHz

We have already invested in our **own professional EMV laboratory** years ago. We not only use it to create our laboratory screening reports but also to check each batch daily. Additionally, we have all our products checked by an **independent, well-respected expert**. Double checked for twice the safety. **Please find the reports above at the downloads.**