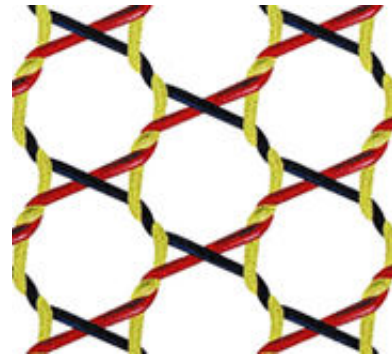


## SHIELDDEX® Tulle

- Purpose: RF shielding and Theatrical drapery, medical garments
- Description: High conductive silver plated nylon knit mesh
- Surface Resistance: <2 ohms/□
- Shielding Effectiveness: 60db @ 30Mhz to 1Ghz average
- Abrasion Resistance: 10,0000 cycles
- Temperature Range: -30c to +90c
- Total Thickness: 0.25mm average
- Weight: 35g/Msq.
- Roll Lengths: 100 LY average
- Roll Width: 140cm



**Accreditations:**  
**RoHS: Compliant**  
**Reach: Compliant**  
**Acc. ISO 9001:2000**

### PRODUCT APPLICATIONS

- ⇒ Reflective scrim for front or rear cyc projectors
- ⇒ Transparent base material for front and back projection theater cycloramas. Tulle bobbinet is easy to sew and does not ravel under normal conditions.
- ⇒ Drape material for projected backgrounds
- ⇒ Medical clothing
- ⇒ Base Material for Wound Dressing

Shieldex Tulle Fabric  
 Mil-Std 285 Modified

