

CuTEC® USPTO | EPO Patent Pending

CuTEC® is a unique and proprietary copper fiber that utilizes the qualities of copper and permanently binds copper to the fiber matrix of 1) polyester, 2) nylon and 3) spun polyester fibers.

These unique attributes allow for the production of knitted fabrics, woven fabrics, seamless apparel, glove inserts, socks, hosiery, narrow elastics, wound dressings, and much more.

The products that contain CuTEC® help reduce odor, improve hygiene and enhance the look and feel of the skin creating a healthier environment for the wearer.

Before and After Examples

Improvement of skin tears and bruising wearing CuTEC® arm sleeves over a 10 day period.

Dramatic improvement to skin tone after only 2 weeks of CuTEC® sock wear.





Applications

- Socks Work Attire
- Hosiery Bedding
- Active Wear ■ Medical Textiles
- Intimate Apparel ■ Hospitality Products

After 23 days of wearing CuTEC® socks there is an improvement to scaling and skin tone.



After 2 weeks of wearing CuTEC® fabric in a barefoot clog on the left foot, there is improved skin texture and tone.



Improvement to scaling and skin tone wearing a CuTEC® socks after 23 days..



