

Fine Wool

1. Extremely soft

19.5μ fine wool is soft and comfortable to touch, and does not cause irritation.

2. Temperature regulation

The micro-climate around the human body is regulated, and the temperature is kept steady and comfortable.

3. Moisture absorbent and breathable

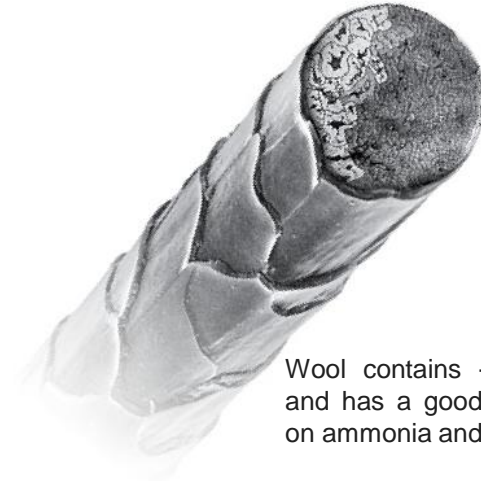
The scale structure of wool is able to discharge moisture and is breathable to keep it cool.

4. Antibacterial and deodorizing

Protein fiber is composed of Amino acid and is able to deodorize bad smells.

5. Fire retardant

Animal protein does not catch on fire easily, therefore it is fire retardant and will not emit toxic fumes.



Wool contains $-COOH$ and $-NH_2$, and has a good deodorizing effect on ammonia and acetic acid.

