

Material Innovation

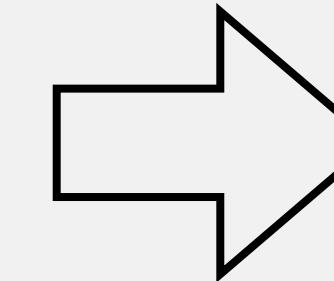
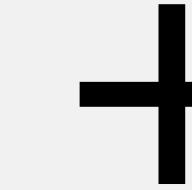
Recycled Bottle
&
Oyster Shell

Fiber



UNITON TECH.(TAIWAN)

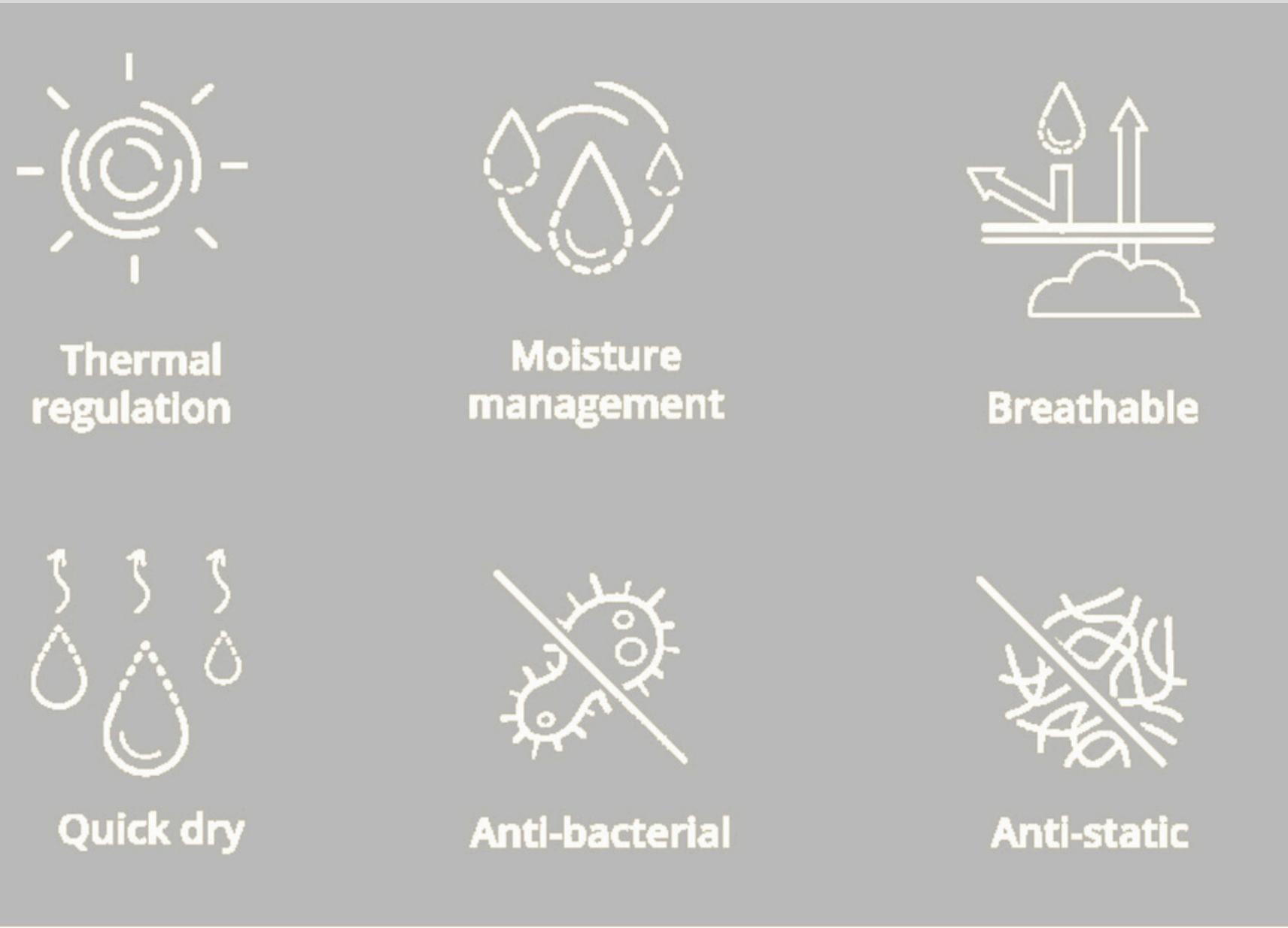
DAVIWARM
MADE BY



Daviwarm



FEATURE





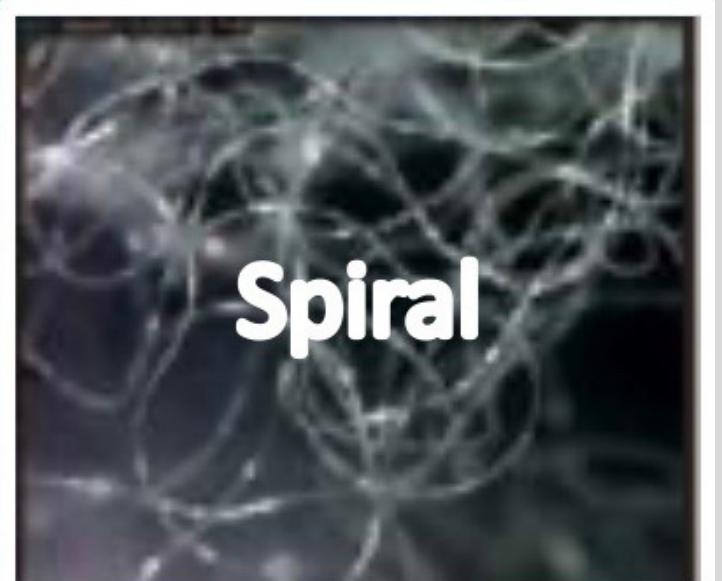
FEATURE

Low Thermal Conductivity

Low Thermal Conductivity – The multilayer composite material of low thermal conductivity.

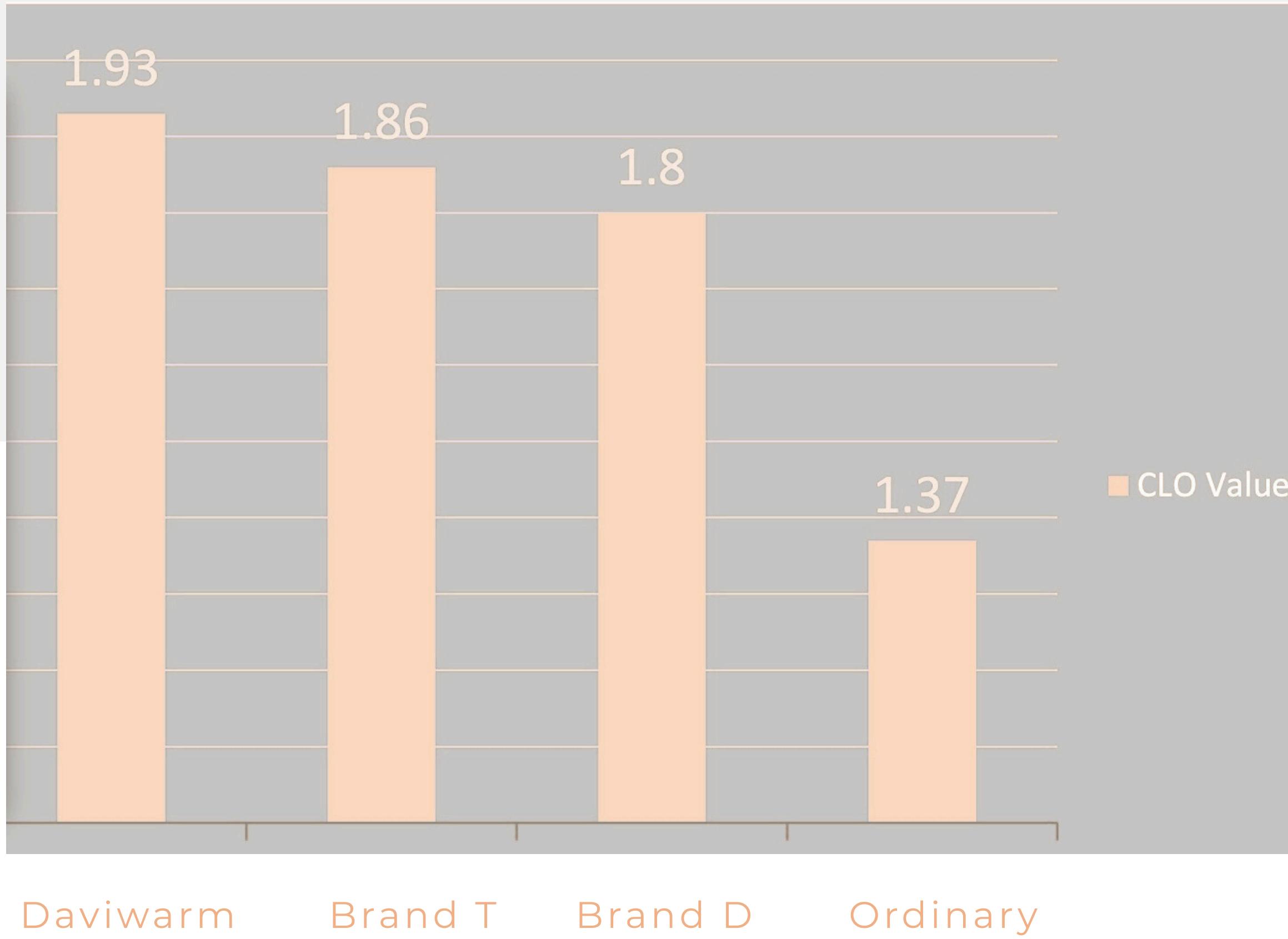
Microfiber – Only 1/3 of the feather.

Spiral fibers – Setting up a layer of still air, heat retention.





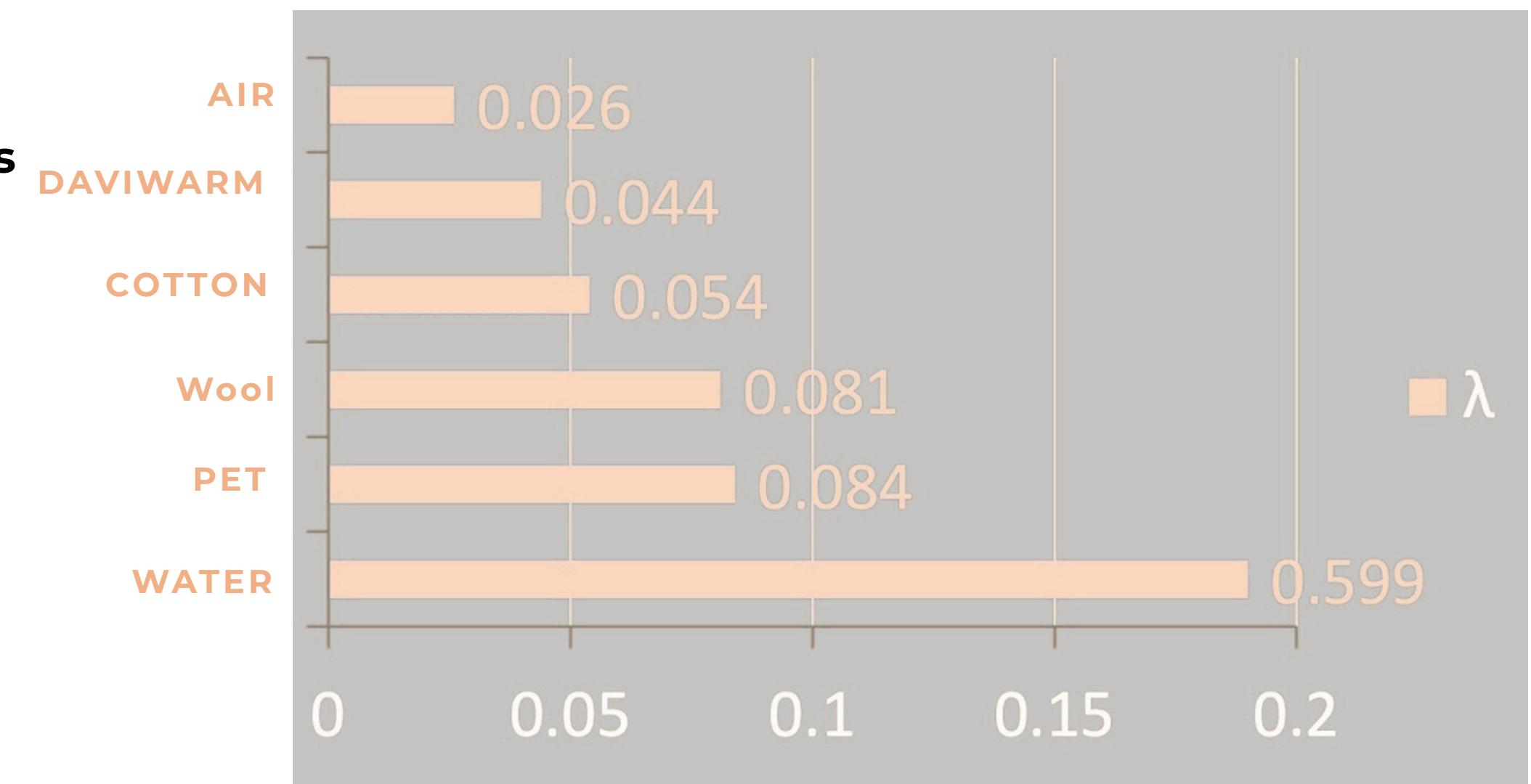
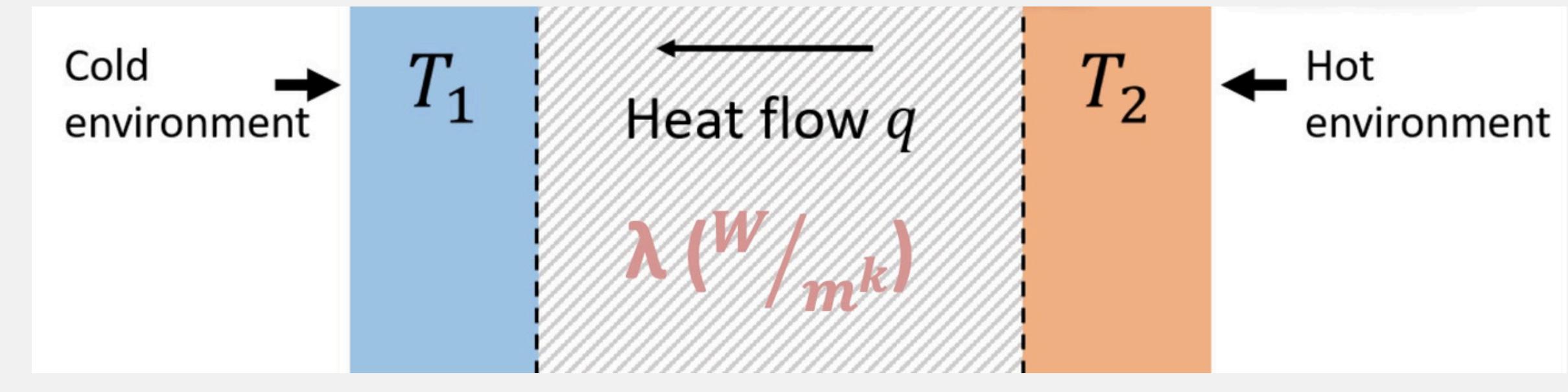
HIGH CLO VALUE





LOW THERMAL CONDUCTIVITY

Heat can be lost through the process of conduction. DAVIWARM has a thermal conductivity – 0.044 that is almost less than half as high as PET – 0.084. It means that DAVIWARM is better insulators than polyester.





The fiber of DAVIWARM is with larger portion Positive Electricity and the human body is with Negative Electricity, so those two electricity will neutralize after wearing this new fabric's apparel. Therefore, we can avoid static shocks during the winter season.

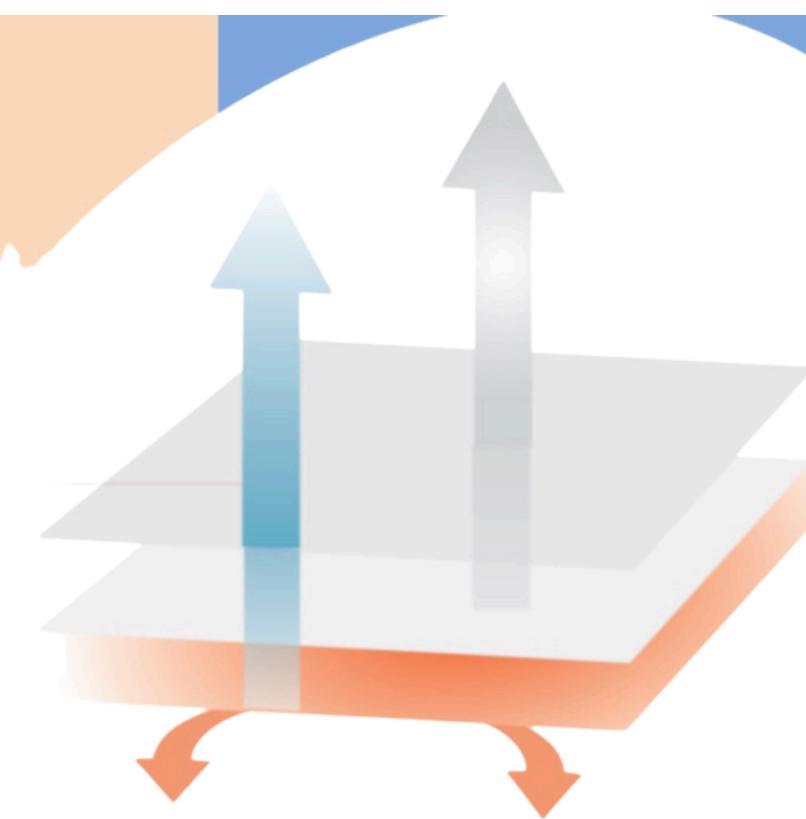
Intertek Test Report:
Staphylococcus Aureus : 80%
Anti-Bacterial
Escherichia coli : 85%
Aspergillus niger : No growth



The wide variety of microorganism are the major factor to make the odor and those microorganism are with negative electricity. The fiber of DAVIWARM with larger portion Positive Electricity so that DAVIWARM can prevent the odor.



APPLICATION



CONTACT



+886-979-77-8191

NO. 7, ALLEY 7, LANE 560,
SEC. 1 AN-JHONG RD.,
TAINAN, TAIWAN



sales.uniton@gmail.com



www.unitontech.com

THANK YOU

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