

Be cool (and dry)



Coming soon



Available now

Lite-N-Cool™ is a revolutionary **high performance technology** that keeps the body dry and cool in hot conditions.

FEATURES

- Revolutionary high performance technology
- Ultra light weight 4.5 oz. per square yard
- Custom and made to order options available

APPLICATIONS

- All Industrial environments
- Construction
- Law enforcement
- Food service
- Sports

YOU CAN WEAR THE LITE-N-COOL™ T-SHIRT ANYWHERE YOU NEED TO STAY COOL

LT 411 CCS



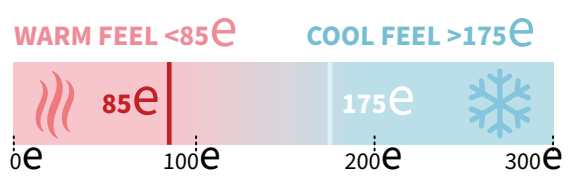
Pair your Lite-N-Cool™ shirt with a Tuff-N-Lite™ jacket to add **cut resistance** to cool, dry comfort

The Science Behind The Technology

EFFUSIVITY ASTM Test Method D7984-16

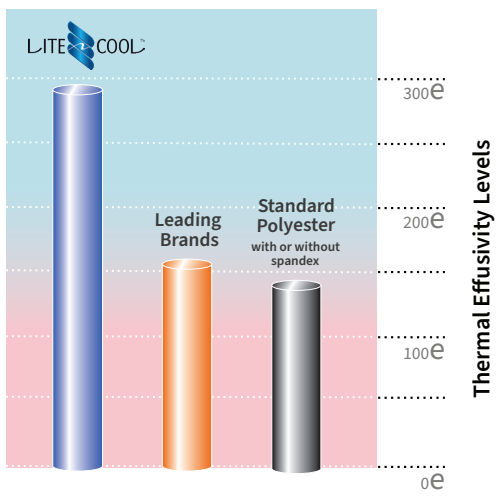
What is effusivity?

Effusivity is a measure of a material's ability to exchange thermal energy with its surroundings.

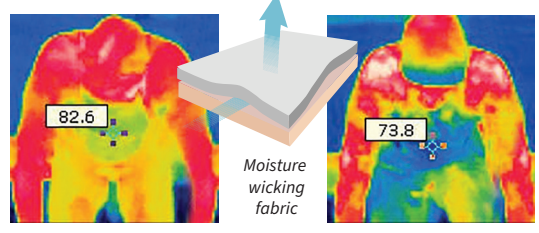


What does high effusivity mean?

Even if two different materials are at the same ambient temperature, the material with the higher thermal effusivity will “feel cooler” and the material with the lower effusivity will “feel warmer” to the touch.



THERMAL IMAGING before and after use



MOISTURE WICKING FABRIC pulls sweat from the skin, potentially reducing skin temperature by **as much as 9°F**

