



AERUSTM

CONFIDENTIAL

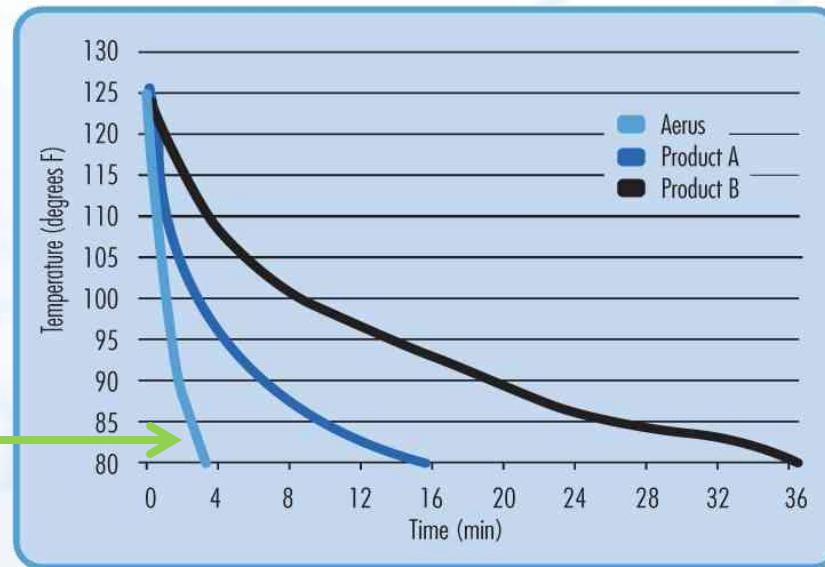


Aerus meets the needs of the Consumer

- **Temperature**
 - Reduce heat by increasing airflow
- **Luxury**
 - Soft to touch
- **Comfort**
 - Enveloping foam

Temperature dissipation study

Aerus cools
quicker then other
foams

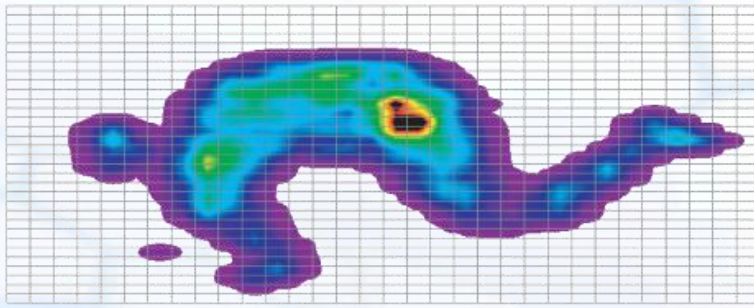
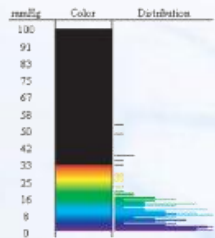


Measured ¼ inch below foam surface

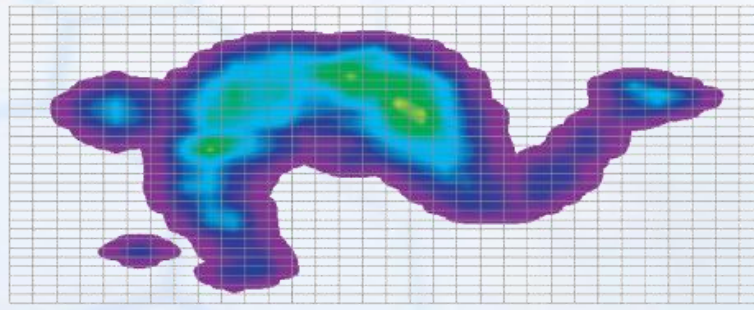
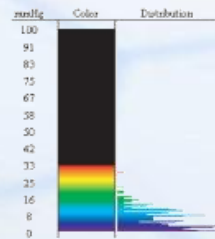
Testing conducted in a controlled environment
where equal amount of air was passed through
foam samples, heated to 125°F and time taken to
cool down to 80°F was measured

Aerus provides premium comfort

Premium Innerspring



Aerus



- Less pressure
- More enveloping
- Larger surface area

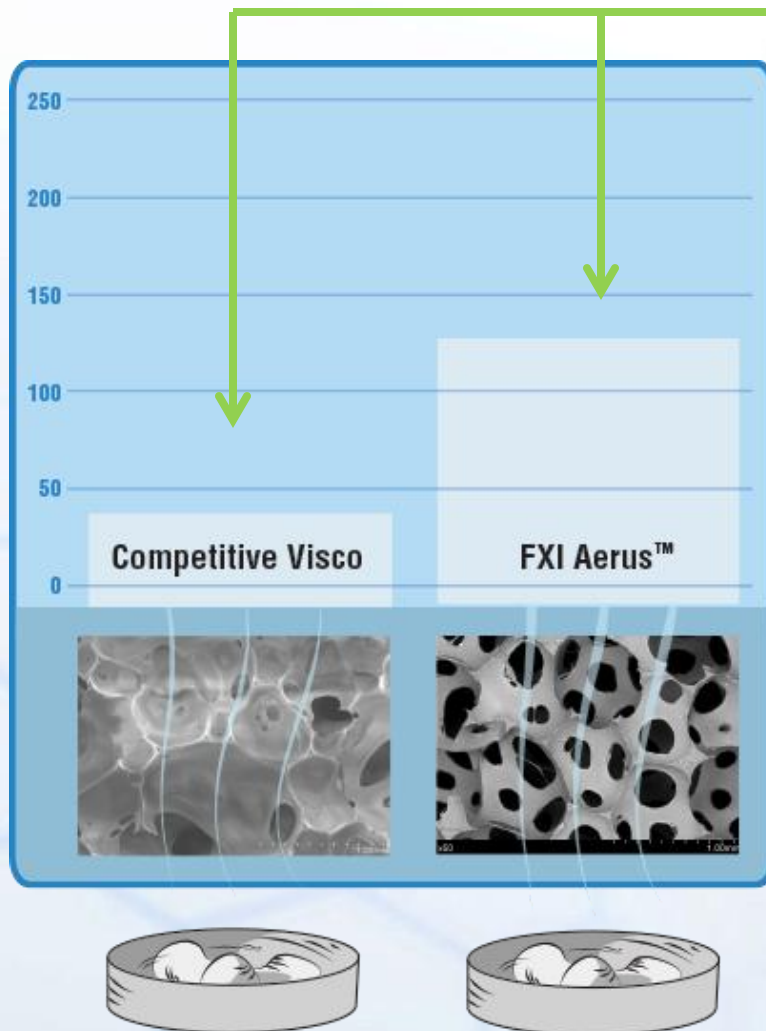


Aerus has a pretty cool story to tell

- **Open-cell memory foam**
- **The best heat dissipation of any open-cell visco foam**
- **Luxurious, shape-conforming comfort**
- **Exceptional support and durability**
- **The added benefits of safe and healthy consumer use**

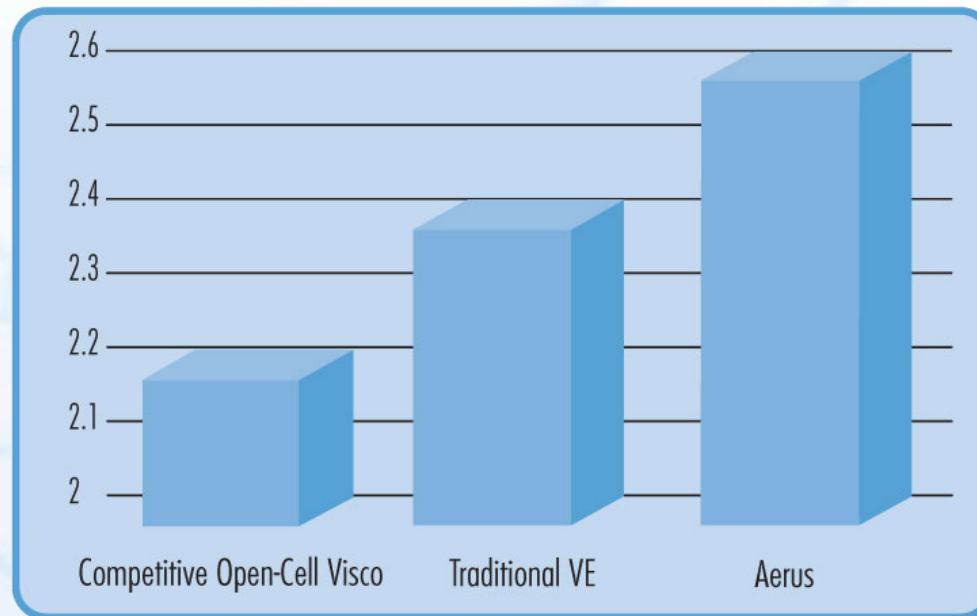


Frazier Permeability Testing



Aerus has over 5 times more airflow than conventional visco

Aerus provides better support



Support Factor (SAG)

Aerus does more to keep your customers safe and healthy

- Antimicrobial properties for added protection
- CAL. TB117 regulatory compliance
 - Passes TB117 without the usage of FR chemicals due to unique chemistry

Aerus maintains its performance edge even after years of use

Density	4 pcf
Height Retention	99%
IFD 25% before 25,000 cycles	12 lb-f
IFD 25% after 25,000 cycles	11.6 lb-f

Aerus is poured at these FXI plant locations

FXI Plant Location	Aerus
Cornelius	X
Auburn	X
Orange	X
Tupelo	X



**To learn more about how Aerus can
help keep your customers always
cool and always comfortable,
contact your Sales Rep today**

or visit

www.fx.com

