AEM GEL*





MemGel™ meets consumer needs

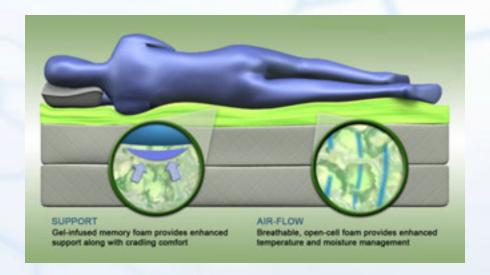
- Relief for aches & pains
 - Better pressure redistribution vs. traditional innerspring
- Superior support for a more restful sleep
 - Gel-infused waves provide added support to the enveloping memory foam
- More comfortable body temperature throughout the night
 - Open cell structure promotes maximum airflow and moisture dissipation





The MemGel Story

 Superior Comfort <u>plus</u> Support - Innovative dual-wave gel technology reinforces enveloping viscoelastic foam with gel-infused waves to provide enhanced support along with cradling comfort



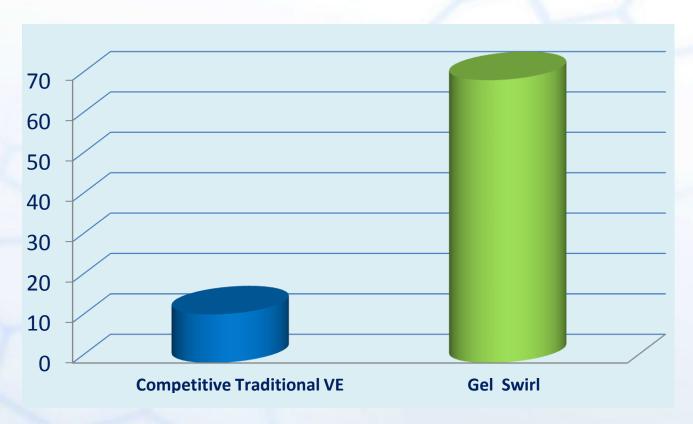
• Enhanced temperature and moisture management - Open cell structure promotes maximum airflow and moisture dissipation





Frazier Permeability

MemGel has over 6 times more airflow than Traditional VE



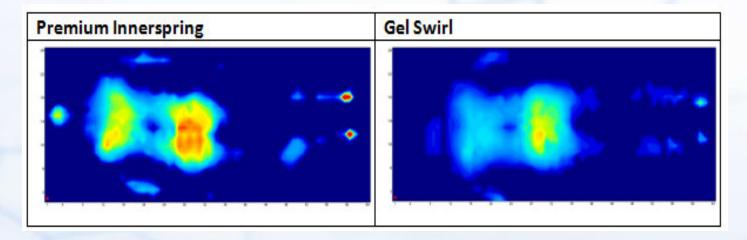
Airflow measured as cubic feet of air per square foot per minute





Enhanced Pressure Relief

 Shape conforming properties offer the ultimate redistribution of pressure especially in areas like the shoulder blades and hips



Comparative Pressure Maps





MemGel delivers unique attributes

- Antimicrobial properties for added protection
- CAL. TB117 regulatory compliance
 - Passes TB117 without usage of FR chemicals due to unique chemistry
- Natural Materials
 - Materials used in Memgel are derived from a natural-based renewable resource; reducing the use of petroleum derived materials
- Sustainability VPF
 - VPF uses an enclosed chamber to hold atmospheric conditions constant while capturing process emissions





MemGel™ is poured at these FXI plant locations

FXI Plant Location	<u>MemGel</u>
Auburn	X
Tupelo	X





To learn more about how Memgel can open up opportunities for you and your customers, contact your Sales Rep today

or visit

www.fxi.com

