

Bedding

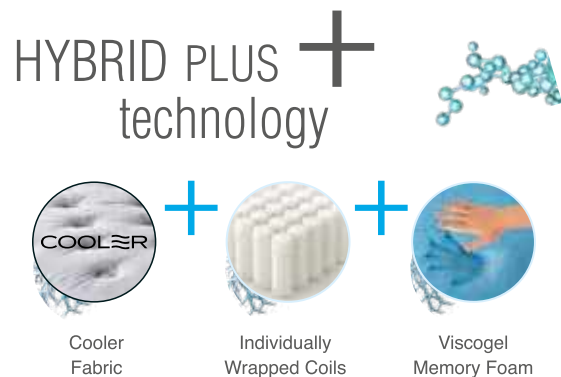
Mattresses

SERENITY

EXTREME

SLEEPist

Sleep... the essential for a healthy life. Considering we spend a third of our lives asleep, the importance of sleep is all the more apparent. Staying cool is an important factor for sound sleep.



1. COOLER TECHNOLOGY FABRIC

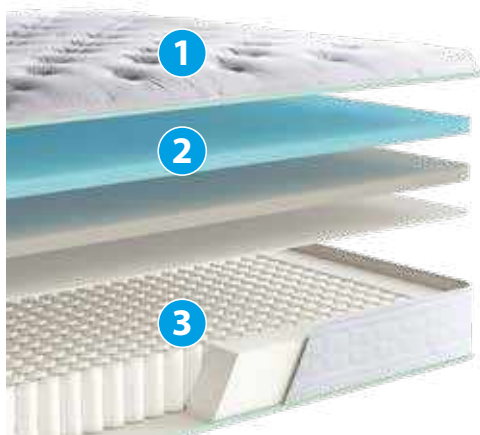
A certain drop in body temperature is to be expected before falling asleep. High ambient temperature makes it difficult for the body to reduce its temperature making it difficult to fall asleep. Reduced body temperature makes it easy to fall asleep and improves sleep quality.

2. VISCOGEL MEMORY FOAM

Viscogel memory foam's thermal conduction properties keep you cooler and provide superior comfort compared to ordinary foams.

3. INDIVIDUALLY WRAPPED COILS

Individually Wrapped Coils provide individual support on pressure points where the body needs it the most. Improved support means more comfort because your spine is aligned in natural form for optimal sleep.



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Mattress Height: 13"

COOLER TECHNOLOGY FABRIC

Test Reports

Cooler technology has been tested in several internationally accredited university laboratories. Simulated skin tests with Cooler and other fabrics have shown Cooler to keep skin temperature 1.3o c lower.



COOLER extreme

- Cooler's structure is built for improved thermal conduction, which allows for high temperature flow capacity.
- Cooler's improved thermal absorption provides a cooling sense.
- Cooler improves the rate of water vapor permeation resulting in a cooling sense.
- Cooler mattress ticking's cooler feel lasts through sleep, providing the relaxing sleep environment your body needs.
- Cooler sleep environment allows you to fall asleep quicker and stay a sleep without waking up due to uncomfortable heat build up.