



## INNOVATION ADVANTAGES

- Enhanced initial feel at a lower cost versus a secondary topper pad
- Targeted comfort zones in thigh and/or hip areas
- Reduces Pressure Points
- Improved body weight distribution control
- Crisper lines and craftsmanship
- Superior repeatability
- Higher quality and durability

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## COMFORTSense<sup>™</sup>

Textured Surface Comfort Technology

**ComfortSense<sup>™</sup>** textured surface seat cushioning delivers improved "Showroom Comfort" with better control of initial softness and support than competing technologies.

This alternative to a layered topper assembly, offers many key performance advantages, including lower cost, more luxurious feel and targeted comfort zones.

**ComfortSense<sup>™</sup>** seat cushioning technology combines superior initial feel and body weight distribution control, to offer the best balance of comfort and support.

**ComfortSense<sup>™</sup>** is another  
GreenLite Innovation



**GreenLite<sup>™</sup>**  
Low Mass Environmental Automotive Technologies

GreenLite Innovations by The Woodbridge Group include a growing menu of high performance, low mass automotive foam solutions, to help improve fuel efficiency and reduce CO<sub>2</sub> emissions.

## More, Better, Faster<sup>™</sup>

ComfortSense Data Sheet Oct 2013.pdf