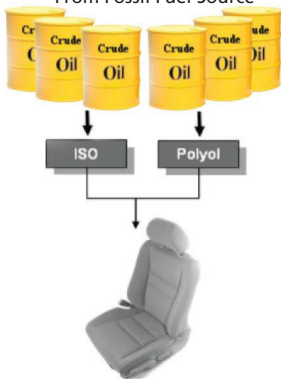




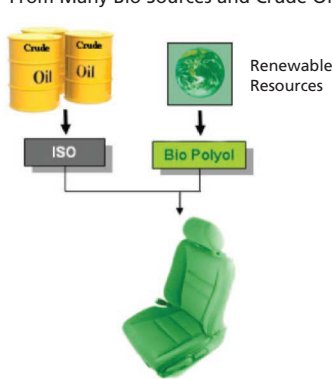
**"Old Carbon"**

Polyurethane Foam Manufactured From Fossil Fuel Source



**"New Carbon"**

Polyurethane Foam Manufactured From Many Bio Sources and Crude Oil



**INNOVATION ADVANTAGES**

- A wide range of renewable Bio resources are currently under development around the world
- BioFoam technology offers a smaller CO2 footprint
- Lower total energy to produce
- Industry leading Bio-Polyol substitution levels for each product category\*
  - Seat Cushioning 9%
  - Headrest 40%
  - Headliner Substrate 16%
  - Lamination Foams 10%
  - Coverstock 10%
  - Energy Absorbing 16%

\*Substitution level may vary based on product design including performance specifications

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The Woodbridge Group maintains a strong commitment to the environment with **BioFoam™** technology, which substitutes petroleum with renewable bio sources, to manufacture polyurethane products. As a key component of its renewable resource strategy, BioFoam™ is a patented Woodbridge technology, offering the industry's highest bio-polyol substitution levels.

This earth-friendly solution is available for a full line-up of automotive interior applications including seat cushions, head restraints, arm rests, occupant protection components, trim cover laminates and composite board products such as overhead systems. **BioFoam™** is the first mass-production ready, plant-based polyurethane foam solution, to meet all required customer performance criteria. **BioFoam™** technology offers automakers solutions to help reduce their environmental footprint, at equal or better performance.



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<sup>2</sup> emissions.

**More, Better, Faster™**