



INNOVATION ADVANTAGES

- Full design capability of head restraint mechanisms, including flip and fold seats, active head restraints systems, automatic and manual release applications
- Lower weight and cost alternatives
- Improved comfort and styling
- Thinner profile mechanisms with improved functionality
- Package space advantages to improve rear view visibility
- Flip-folding capability to provide storage capacity advantages
- Potential bill of materials reductions
- FMVSS 202 occupant protection legislation compliance

Corporate Headquarters

Woodbridge Foam Corporation
4240 Sherwoodtowne Boulevard
Mississauga, Ontario, Canada L4Z 2G6
Phone: (905) 896-3626
Fax: (905) 896-9262

Web: www.woodbridgegroup.com
Email: info@woodbridgegroup.com

Automotive Headquarters

Woodbridge Sales & Engineering, Inc.
Suite 100, 1515 Equity Drive
Troy, MI, USA 48084
Phone: (248) 288-0100
Fax: (248) 288-1640

® are registered trademarks and TM are trade marks which are either owned or used under license by Woodbridge Foam Corporation.

© Entire contents copyright Woodbridge Foam Corporation. All rights reserved.



HeadSmart[™]

Head Restraint Mechanism Technology

HeadSmart[™] mechanism technology, provides complete engineered movement solutions for head restraints. Through this fully integrated product development approach, the hardware, foam and cover, can be fully optimised to meet any adjustable head restraint challenge.

HeadSmart[™] fully adjustable head restraints enhance the driving experience, by delivering sleek, attractive thinner profiles, that provide a larger space feel in today's smaller vehicles.

HeadSmart[™] mechanism technology improves comfort, styling, rear view visibility and storage capacity, while lowering part weight and reducing cost.

HeadSmart[™] is another
GreenLite Innovation



GreenLite[™]

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 CO₂ emissions.

More, Better, Faster[™]

HeadSmart Data Sheet Oct 2013.pdf