

Carpenter Acoustic Nonwovens

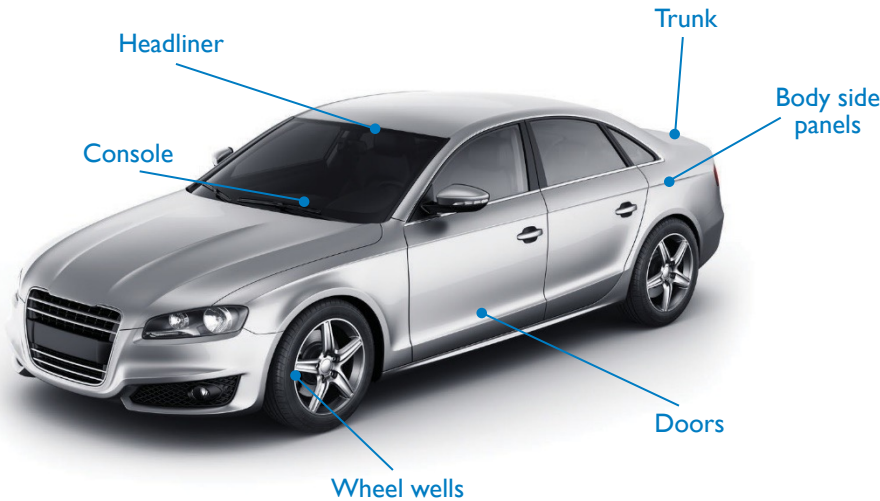
Leave the noise behind

- **SHORTEST LEAD TIMES IN THE INDUSTRY**
- **MULTIPLE MANUFACTURING FACILITIES IN THE UNITED STATES**
- **CAPABLE OF PRODUCING IDENTICAL MATERIAL AT MULTIPLE PLANTS**
- **CUSTOM DESIGN AND PRODUCT DEVELOPMENT AVAILABLE FOR SPECIFIC CUSTOMER APPLICATIONS**

Carpenter Co. introduces its line of polyester nonwovens, designed for acoustic applications. Carpenter's unmatched quality, efficiency, and logistics make us the clear choice for all of your acoustical and thermoformable fiber needs. From coast to coast, we are there when and where you need us. We are not just a supplier; we are your partner in development.

Carpenter Acoustic Nonwovens

Nonwoven solutions



Product Types

High Loft

High loft products provide low frequency absorption at low basis weights with excellent high frequency absorption.

Needle Punch

Densified nonwovens provide more durable materials suitable for demanding applications while providing sound absorption

Custom Specifications

Dedicated product development team at the Reinhart Technical Center allows custom tailored performance to meet your precise requirements.

High Loft Range	
Basis weight	Thickness
125 - 1200 gsm	10 - 100 mm
(0.4 - 4.0 oz/ft ²)	(0.4 - 4.0 in)

Needle Punch Range	
Basis weight	Loft
135 - 1200 gsm	1.5 - 19 mm
(0.44 - 4.0 oz/ft ²)	(0.5 - 4.0 in)

Used by major automotive manufacturers:



Corporate Office
5016 Monument Ave.
Richmond, VA 23230
(804) 359-0800
acoustics@carpenter.com

Reinhart Technical Center
2600 Richmond Highway
Richmond, VA 23234
(804) 233-0606
acoustics@carpenter.com

Manufacturing & Customer Service Centers
Riverside, CA
Elkhart, IN
Russellville, KY
Tupelo, MS
Conover, NC
Fogelsville, PA
Temple, TX
Richmond, VA

The Carpenter logo and "We bring comfort to your life" are registered trademarks of Carpenter Co.