

Construction/Isolation Products

Auralex® Acoustics offers a variety of construction materials to acoustically isolate any room. **Isolation** is achieved with increased mass and decreased structural vibration.



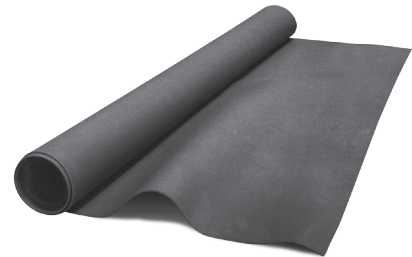
Mineral Fiber:

- 2" NRC: 1.00 / 4" NRC: 1.05 (*exceeds fiberglass sound attenuation*)
- R Value: 4.2 Per Inch Of Thickness
- 2" & 4" Thickness Available
- 8 PCF Density
- Does not absorb moisture or support the growth of mold, bacteria and mildew



SheetBlok™:

- STC: 27
- Mounts directly to sheetrock & subflooring
- Available in 4' x 10' and 4' x 30' rolls
- SheetBlok Plus: Eases installation with a layer of peel and stick adhesive pre-applied for ease of installation



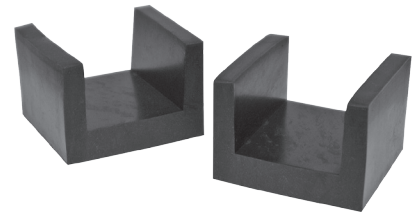
RC-8™ Resilient Channel:

- Acoustically Decouples Drywall From Supporting Studs
- Reduces Structural Vibrations
- Wall & Ceiling Applications
- 20 Gauge Steel



U-Boat™ Floor Floaters:

- Decouples Floor Beams From Supporting Structure
- Reduces Structural Vibrations
- New Formulation With Improved Isolation



StopGap™ Acoustical Sealant:

- Wall, Ceiling & Floor Applications
- Maintains STC Of Wall System
- Permanently Flexible & Paintable
- Class A Per ASTM E84



APPLICATION INFORMATION:

	SheetBlok™	Mineral Fiber Insulation	RC-8™ Resilient Channel	U-Boat™ Floor Floaters	StopGap™
Wall Application	X	X	X		X
Ceiling Application	X	X	X		X
Floor Application	X	X		X	X

While many Auralex products are fire retardant and/or self extinguishing to varying extents, we cannot guarantee that any product meets the specific building code regulations in your area as regulations widely vary from place to place. Check with your local fire marshal or building inspector for approval prior to purchasing or installing any of our products. Auralex will not be held liable for property damage or injuries caused by the misuse of our products. For more information visit Auralex.com/tools/testing-data/fire-testing-data/



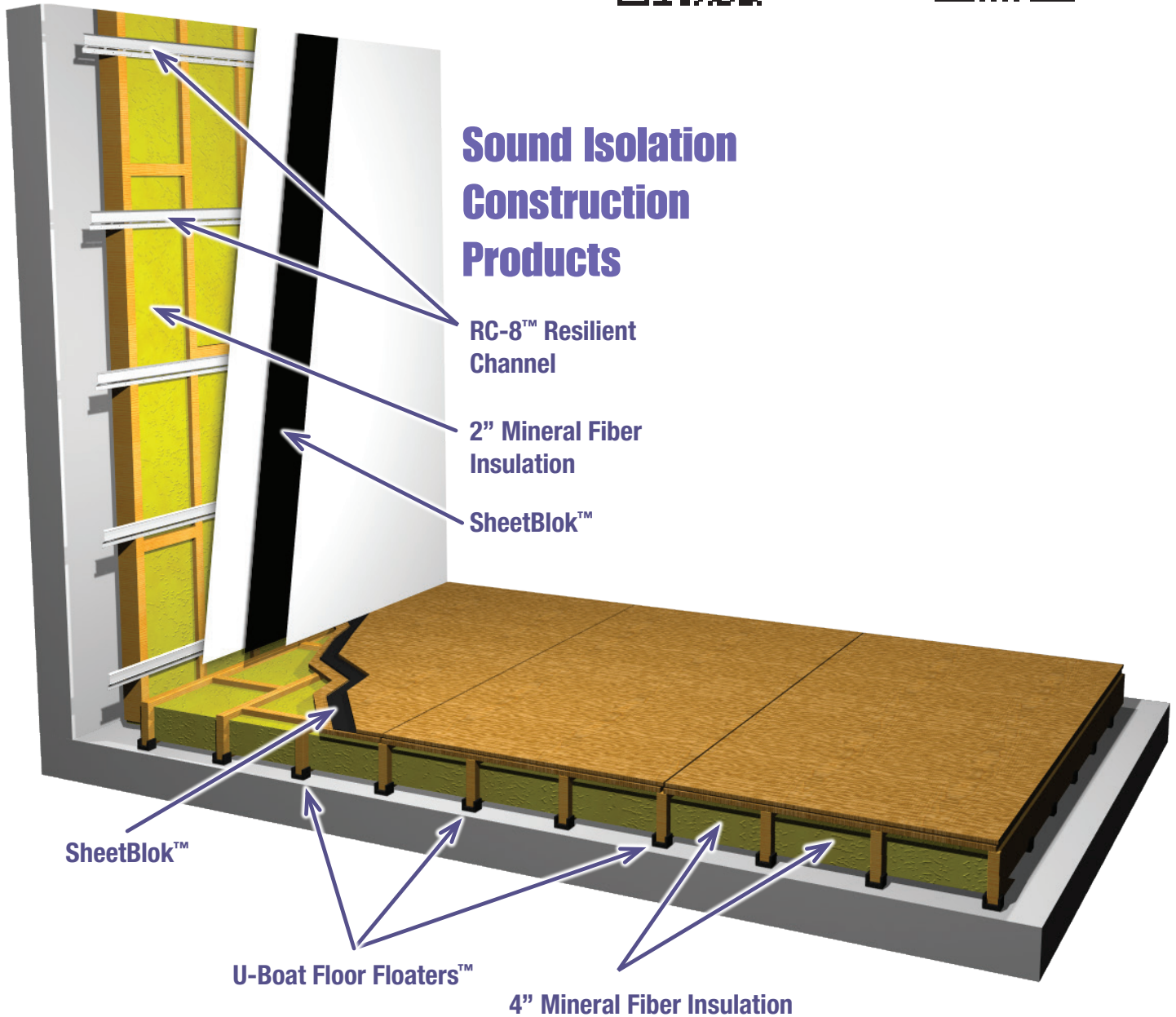
Construction/Isolation Products

Auralex® Acoustics offers a variety of construction materials to acoustically isolate any room. Isolation is achieved with increased mass and decreased structural vibration.

Product Information:



Find out how much you need:



All copyrightable materials are © Copyright Auralex Acoustics, Inc. 1994-2017. Auralex, Total Sound Control and Real-World Acoustics are registered trademarks, and SheetBlok, RC-8, U-Boat and StopGap are trademarks of, Auralex Acoustics, Inc. All rights reserved. Proudly designed and manufactured in the U.S.A.

Real-World Acoustics®

1-800-959-3343 / 317-842-2600
9955 Westpoint Drive, Suite 101, Indianapolis IN USA 46256

1125-114.Construction Isolation Spec Sheet (04/19/2017 - 3:54 PM)